A Complete Bibliography of Publications in *Statistical Science*

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1: 1 [SJL+12]. 2×2 [How98, RLQ17]. 3 [QOS19]. 50 [BM16, SB16]. α [JW94]. D [WWZ16]. E [VW23]. ℓ_0 [CTB20]. ℓ_1 [CTB20]. G [VJ14]. k [Men05, SZ14]. M [NRWY12]. **A** [STLD14]. **Q** [STLD14]. P [AG05, BC05, BCD05, GM05a, GM05b, Tho05, And22, FPBT22, Gel05, SSVV11]. ρ [TOS22]. u [Gel05].

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C

[CT98, CS12c, Ell97b, FC11, GTWT12, LP11a, PT10, SR12, SWY00, ZLG15]. **C.** [CT98, DeG87a, Kad09, SWY00]. **Calculations** [Bes05, MH22]. **Calculus** [PB14]. **Calibrated** [FPBT22, Lar11, Lit11a, Sch11]. **Calibration** [CY14b]. **California** [BGST04]. **Caliński** [AB15]. **Cam** [Yan99]. **Can** [BR94a, FHJ08, Gra93a, Hwa90, JW94, Men05, RBGK14, Ros23a, BR94b, Bre94b, Con93, DS94, EFK94, FW94a, Gas93, Gra93b, LL94, Rob93a, Ste94]. **Canada** [BG99, BG05]. **Cancer** [BL10, BC20, Bre88b, DJK+20, DuM88a, FZ88a, FZ88b, Has88, KT88, MD88, SW16, TR10]. **Cannot** [Gio23].

Capacities [AS21]. **Capture** [BF16, FSB16, SB16]. **Capturing** [CBD+15]. **Carcinogenicity** [LGF95]. **Care** [Lin91, Spi04]. **Career** [Ans03]. **Careful** [Fie06a]. **Carlo** [Mir01, CTSH92, FBPR18, FHS15, FHJ08, Gel92, GR92b, GT03, Gey92a, Gey92b, HLO05, HJ01, JHS05, JJN13, LCL13, Mad92, Owe19, PHYW22, Pol92, RP92, RL92, Rob95, RC11, Ros92, Sch92, Tho94a, Tie92, WWZ16]. **Carpentry** [FM93, HL93a, HL93b, Mul93]. **Carroll** [LC24, Por94, Sen93]. **Cascades** [McK21]. **cascading** [LS02]. **Case** [ATH16, BS90, Car11, CCLC09, Con93, DHR+13, Gas93, Gra93a, Gra93b, Law16, LMJ12, Rob93a, SFR10, SGKR06, TGM24]. **Case-Control** [CCLC09]. **Case-Specific** [LMJ12]. **Cases** [Ber91a, Ber91b, Che91, Eve91, Kay91, Lan91]. **Categorical** [FK03]. **Caught** [Sam91]. **Causal** [Car19, CC24, CMC+24, Din17a, Din17b, DL18a, DHS+19a, Fie06a, GS93, GPR99, GvdL19, Her19, Hol88, IKY10, Jen19, JD21, KEHSY19, Kor06, LMR20a, LG17, MHdL23, OV14, RR14b, Rub90, Rub06a, RW06, SSM23, SSP+19, Shp14, SZ14, Stu10, TYC+24, VMC20, VBBG11, ZKS19, ZP21, KB98, LS02, LMR20b]. **Causality** [Büh20a, Büh20b, Daw04, Gil14, MMT07, Pea93, Sup88]. **causation** [Fre99]. **Cause** [MAK06]. **Causes** [BDN94, KL08, Lap86]. **Celebrate** [Bel04]. **Celebrating** [SII12]. **Cell** [AWZ20, LZD+20]. **Censored** [LS23, SQH18]. **Censoring** [Fie06a, RR23, Rub06a]. **Census** [BR94a, BR94b, Bre94a, Bre94b, DS94, EFK94, FW94a, FW94b, LL94, Ste94, Dem86, Eri86, Fel86, FN86a, FN86b, Kad86, Mad86, Mos86, Nat86, Wol86]. **Centenary** [Sen93]. **Central** [Doo86, Le 86a, Le 86b, Pol86, Tro86]. **Centroids** [THNC03]. **Century** [BG05, IR23, MFR24a, RP24, Sti91, Efr98]. **Cepheid** [BJM12]. **Certainty** [TGM24]. **Chain** [CW93b, CTSH92, FHJ08, Gel92, GR92b, GT03, Gey92a, Gey92b, HJ01, JHS05, JJN13, Mad92, NA94, PHYW22, Pol92, RP92, RL92, Rob95, RC11, Ros92, Sch92, Tie92, WWZ16]. **Chains** [Ald93, BR02, Coh91, Mir01, Sen16]. **Challenge** [DS08, FHK12]. **Challenges** [BD04, BGGM06, CKLP22, CEN+19, Fri07, GS06, JS06b, PHYW22, Pin13, SGKR03, SDD06, TWDM13, VBW15]. **Chance** [Kad90a, Seg07]. **Change** [Ber03c, NHZ16]. **Change-Point** [NHZ16]. **Changes** [CP94]. **Changing** [Dav88, Lil88]. **Chaos** [Ber92c, Ber92d, CY92a, CY92b, Cut92, Gew92, Gra92, Gri92, Law16, Smi92b, Tsa92]. **Chapters** [Fie92]. **character** [HS98]. **Characterizing** [SCtW+09]. **Charles** [DeG86a, GS12]. **Chatterjee** [BM07]. **Checking** [BC07a, BC07b, Eva07, Gel07a, Joh07, LL07, NWEE20]. **Checks** [LL07]. **Chemical** [ALS+01]. **Chen** [AGG90a, AGG90b, Bar90a, Che90, Ste90, Wat90]. **Chen-Stein** [AGG90a, AGG90b, Bar90a, Che90, Ste90, Wat90]. **Chernoff** [Bat96]. **Chess** [Seg07]. **Chevalier** [BG24]. **Chiang** [Li99]. **Children** [BGST04, QOS19, RS97]. **Chin** [Li99]. **China** [CO12]. **Choice** [DTZ17, Dun17, Ros99, TW17, YB17]. **Choosing** [CM91a, MM22, CM91b, GJSE91, GH91, Har91a, Jon91, Sil91]. **Choquet**

[AS21]. **Chow** [YZ06]. **Chris** [GK06]. **Chromatin** [LZD+20]. **Churchill** [Olk92a]. **Citation** [AET09a, AET09b, Hal09, LLJ09, SG09, Sti94]. **Civic** [Ans03]. **Clarification** [Ano94b]. **Class** [THNC03, XR15]. **Class-Based** [XR15]. **Classes** [Tan23]. **Classic** [Arr88, Bra88, Dem88a, Gup88, Hog88, Hot88c, Hot88b, Hot88a, Moo88, Olk88, Zid88]. **Classical** [DZ91]. **Classification** [Ano89b]. **Classifier** [Fri06, Gay06, Han06a, Han06b, Hol06, Sti06b]. **Classifiers** [GNR+24]. **Clay** [RR16]. **Clickstream** [GL06]. **Climate** [Ber03c, DJ24, Ste20]. **Climbing** [vDM10]. **Clinical** [BC91a, Ber04, Ber12, Bya91, Che10, DuM12a, DMJ23, Dup91, Gio23, Har89, JBM+06, LZ00, Lev91, Lin91, MT12, MA87, MC92, NS07, RLLKV23b, RLLKV23a, RS08b, Roy91a, Roy91b, Sim91, Tha10, TR10, TX23, VBW15, Zel91]. **Clinician** [KB98]. **Close** [BSA16, Han14a]. **Close-Kin** [BSA16]. **Closed** [DZ91]. **Closer** [Lan15]. **Cluster** [BJP13, IKN09a, IKN09b, MTP+23, ZS09]. **Cluster-Randomized** [IKN09a, IKN09b, ZS09]. **Clustered** [AMV19, HB08]. **Clustering** [Ano89b, Cha15, ZJ08]. **Clyde** [HMRV99]. **CODA** [RBGK14]. **Code** [BHBNKM99, Kas99]. **Codifying** [Kad90a]. **Cognitive** [KBH20, McC94, MG20a, MG20b]. **Cohen** [Nau16]. **Cohort** [SJL+12, SW16, GL96]. **Coin** [Atk14]. **Cointegration** [DKN18]. **Cokriging** [ZC15]. **Collaborators** [Leh93]. **Collapsibility** [GPR99]. **Collecting** [BGGM06]. **Collection** [WGHR06, Wol04a]. **Collinearities** [HV87]. **Collinearity** [Bel87, Ste87a, Bel87, HV87, Mar87b, Ste87b, Thi87]. **Combination** [WGHR06]. **Combinatorial** [BJP13, Ste93c]. **Combining** [CMC+24, GZ86a, LR17, PGP09, Fre86, GZ86b, Hog86a, Mor86, Sha86a, Win86]. **Come** [Tuk90]. **Comment** [AG05, Aka87, Aka90, Ald90, Ama89, Ama94, And87, And91, AC89, Arm90, Arr88, Atk86, AS21, Bai91, BDN94, Ban88, Bar90a, BK87, Bar88b, Bar89, Bar90b, BN88, BN89, BN90, Bar94, Bar92b, BC91a, BJM06, Bas87, Bat86, BC91b, Bay87, Bay88, BB91, BT88, BH92, Beg89, BC07c, Bel87, Ben08, Ber94a, Ber86, Ber88, Ber90a, Ber90b, Ber99, BC05, Ber89b, Ber89a, Ber90c, Ber09, Ber89c, Ber94b, BV23, BCPR08, BHP15, Bha87, Bic88, BG94, Bil86, Bil93, Bla88, Boo89, BS06b, Box90a, Box90b, Bra88, Bra86, BO07, Bre88a, Bre94c, Bre87, Bre88b, Bri86, Bri87a, Bri87b, Bri94, Bro93, Bro90, BCD05, BFK86, BH90, BMW07, Bur92, Bur89, But90, Bya91, Cai08, Cam86, Cam91, CG93, Car19, Car93, CB87, CDW95, Cha86]. **Comment** [CP94, CCCH08, Che90, Che91, CZL+20, Chr07, Cla90, CN91, Cli90, Cna93, Coh90, Coh91, Con88, Con93, Coo86, Cor87, Cor89, Cox87, Cox90b, Cox91, Cre86, CK94, Cri90, CG92, CH89, CTSH92, Cut92, Dah87, Dal89, Dan88, DKK19, Daw86a, Daw86b, DG95, Daw91, DP93, DeM92, Dem88a, Dem90a, Dem86, DK87, Dem90b, DH92, Dem93, DLM06, DE86, Dia91, DS94, Don91, Doo86, Dos08, Dra87, DM93, DuM88a, DuM88b, DMJ23, Dud89, Duf92, Duf93, Dup91, Eas89, Eat87, Edd87, Efr90, Efr94, Ell92, EF92, Eri86, EFK94, Eub88, Eva07, Eve91, Fai89, FM93, FC92, Fay94, Fel86, Fel87, FN06, Fie88, Fie06a, Fin86, Fis86c, Fis88, Fis90, Fle87, Flo89, Flu90, Fre87, Fre89, FJL+19,

Fre86, Fre90, Fri06, Fri95, GR93, GJSE91, Gas88, Gas93]. **Comment** [Gay06, Gei87a, Gei87b, Gei87c, Gel92, GC95, Gel05, Gel07a, Gen93, Geo90, Ger87, Gew88, Gew92, Gey95, Gil86, GZ89, GV88, Gio23, Gla87, Gli91, GS93, GK87, Gna94, God95, Goe86, Gol87a, Gol88, Gol87b, Goo86c, Goo86d, Gow90, GCL94, Gra92, Gre87b, Gre87a, Gre91, Gre10, GR19, Gri92, GvdL19, GH91, Gup88, Gut87, Hac90, HV87, Hah93, Hal09, Har89, Har91a, Har86, Har91b, Has88, HT88, HZ06, Has07, Hed88, Her19, HA88, Hey86, HJ19, Hil89, Hil93, HS09, HW88, Hin94, HK86, Hog86a, Hog88, Hog93, Hol87, Hol88, Hol92, Hol94a, Hol94b, Hot88a, Hou88, Hub86, Hub87a, Hub87b, Hwa90, Hym91, IR23, Ize87, Jen90, Jen23, Jen19, Jia19, Joe89, JY89, Joh07, Jon91, JJ08, Jor89, Kad86, Kad87a, Kad87b, Kad90a]. **Comment** [Kad90b, KBH20, KT88, KEHSY19, KS93, Kas88, KG89, Kas09, Kas10, Kay87, Kay91, KM91, Ken86, Ken89c, KR87, Koe06, KP88, Kor06, Kre92, Kro92, Kru90, Kün08, Lag92, LL87, LPT88, Lai19, Lan91, LL07, Law19, LMN06, Leh90b, LLJ09, Lem94, LTH90, Let08, Lev91, LC08, Lew94, Li07, LN07, Li20, LW89, LW92, Lin86, Lin87a, Lin91, Lin09, LL95, Lit07, Lit19, LM21, Loh07, Lou92, Lou19, Lub91, LL94, MS90, Mad86, Mad87, Mad93, Mad92, MP91, Man92, Mar89, Mar87a, Mar87b, Mar88b, McC94, McC86, McC89, McC95, Meh92, MM94, MA87, Mit88, Mit89, Mol92, MD88, Moo88, Moo90c, Moo90b, Mor86, Mor89b, Mor91e, Mor08, Mos86, Mos91, Mou90, Mul93, MZ05, NP93, Nat86, Nav94, Nel86, Net90, Nor93, Nor91, Not88, O'H89]. **Comment** [Oga18, Olk88, Orc93, Owe88, OKS89, Owe19, Par92, Pea93, Per87, Pfe07, PY05, Pic89, Pla89, Pol86, Pol92, Por87, Pra86, Pra90, PM93, Pre87, Pyk89, RP92, Raf89, RL92, Raf92, Rao88, Rao89, RF89, Ric86, RS08a, RM07, RTW19, Rip94, Ris87, Rob89, Rob88, Rob93a, RSG95, RSLGR07, Rob93b, Ros06, RR88, Ros92, Roy89, Rub90, Ruk90, Rya95, Sak89, Sam86, Sam89, Saw91, Sch94a, SC94, Sch94b, Sch92, Sch18, Sco86, Sei86, Sen87, Sen09, Sev95, Sha86a, Sha87a, Sha20, Sha21, Shi87, Sil91, Sil09, Sim91, Sin94, Sin86, Sin87, Sin89, Ski94, Sma89, Smi87, Smi89a, Smi92a, Smi92b, Sob93, Sol87, Sol86, SW93, Sol94, Sør05, Spa91, Spe91, Spi87b, SF90, SG09, Spu88, Sta94, Ste94, Ste90, SK91, Ste89, SH19]. **Comment** [Sti06b, Sto86b, Sto86a, Sto89, Str90, Stu90, Sud94, Sud86, Sui92, Sun89, Sup86, Sup88, Tan07a, Tan90, Thi87, Tho91, Tho94b, Tho05, Tho94c, Tib94, Tie88, Tie92, Tit86, TX23, Tro86, Tsa92, TD07, Tuf87, Tuk87, Tur87, Utt86, Vel86, Ver87, Wah86, Wah88, Wah06, Wai87, WB90, Wan06, WMB19, Wat90, Wat87, Wat89, Weg86a, Weg89, Wei91, Wei87, Wei94, Wei86, Wei89, Wel86, Wel88, Whe21, WSC19, Whi93a, Win86, Win90, Wit87, Wol90, Wol86, Won95, Woo93, Wu93, Wyn93, Yan08, You90, You91, Yu95, Yu06, Zah91, Zas94, ZLH93, Zel90, Zel91, Zel87, Zel09, ZS09, ZKS19, ZL08, Zhu18, Zid88, Zid89, Zub87, deL92, vZ93, vdV19, vS94, Ell98]. **Commentary** [JT90]. **Comments** [Ano96, LB22, SR14, SAA+92, AG01, ACS01, Bre01, HK02, HT00b, HZ00, HMRV99, SWY00]. **Commerce** [BS06a, BGGM06, Fie06b, GS06, JS06a, JS06b]. **Committee** [BGLC93, Bil93, Car93, CGP+93, Gen93, Mar07, SAA+92, vZ93]. **Common**

[ZT09]. **Communicating** [Win90]. **Communication** [Law16]. **Community** [GM21a, LCX21]. **Comparative** [BBSW10, BNPS13, BL20, HB08, Lan15, OS22, YK16]. **Compare** [KAX+18]. **Comparing** [BT88, BB04b, GV88, HJM88a, HJM88b, Not88, Owe88, SSS00, Spu88]. **Comparison** [Cat12, CFL13, FPW16, GST18, KS07a, KS07b, RAP14, RM07, Sav88, SW16, TD07, WV94, ZZS21]. **Comparisons** [HTT20, PA22, Tuk91]. **Compatibility** [CV08]. **Competition** [Car19, DHS+19a, GvdL19, Wal14a, ZKS19, QM02]. **Competition-Winning** [ZKS19]. **Competitions** [Her19, KEHSY19]. **Compilation** [Lan14]. **Complementary** [LSA15]. **Complex** [Con93, Fie06a, Gas93, Gra93a, Gra93b, Gri92, MVA+18, RBGK14, Rob93a, STG13, SW17, Tha10, ZT09, BBC+02]. **Complexity** [RR17, SRR+17a, Sup88]. **complicated** [GG02]. **Component** [GZZ20, JJN13, MTNO15, SRR+17a]. **Component-Wise** [JJN13]. **Components** [BFWW09, CF08, TJL23]. **Composition** [JJN13]. **Compositional** [GGBS+23]. **Compound** [GV23, GR19]. **Compounds** [ALS+01]. **compression** [PCT+98]. **Computability** [Vov09, PK97]. **Computation** [BGHM95a, BGHM95b, BNPS13, BOG+19a, BOG+19b, CR17, Fri95, GC95, Gey95, HDD24, HJ19, JCD+05, MVA+18, RSG95, SH19, TW10, Wan12, WCL+24, Won95, Yu95]. **Computational** [APSAS17, ABB+23, ADR04, BD04, FYL10, JLZL04, Raf92, SVS11, QM02]. **Computations** [RP24]. **Compute** [Lin19, TNM22]. **Computer** [BBF+22, CLSW16, DJK+01, Eas89, JY89, Mor89b, O'H89, OKS89, SWMW89a, SWMW89b, Ste89, BBC+02]. **Computers** [Edd86a, WWZ16, Bat86, Bil86, BFK86, Edd86b, Goe86, Sco86, Utt86, Weg86a]. **Computing** [KZZW22, MFR24b, Thi86a, Cha86, Hub86, Thi86b]. **Concave** [Sam18, ZZ12, Wal09]. **Concept** [IRÁ22, FT96]. **Concepts** [PW15]. **Concern** [BDN94]. **Concerning** [Fra14]. **Concert** [Sin16b]. **Concluding** [Ste93b]. **Concordance** [LGF95]. **Conditional** [CDW95, Fra04, GS93, KG05, LN04, ZLK10]. **Conditionally** [ACS01, DR19]. **Conditioned** [Bel87]. **Conditioning** [Rei95b]. **Conditions** [RR14a]. **Conducting** [SC17]. **Confidence** [AG05, And22, BC05, BCD05, CH12, DRRS22, ET86a, ET86b, FPBT22, Fra11a, GM05a, GM05b, Har86, LB22, LPE15, LMR20a, NNLL18, PL21, Rob11, SX11, Tho05, VW23, Zha11b, BH96, DE96, LMR20b, Man02, PL22]. **Confidentiality** [Cox91, DP91a, DP91b, Fie06b, KM91, Nor91, ROSS18]. **Conflict** [NWEE20, POSD13]. **Confounding** [GPR99, KC14, Pac10, Shp14, SRC+16]. **Confuse** [KG05]. **Conjugate** [DR19, MVDV10]. **Connected** [AS10]. **Connection** [Kat02]. **Connections** [LRI23]. **Consensus** [BR94a, BR94b, Bre94b, DS94, EFK94, FW94a, LL94, Ste94]. **Consequences** [BBB+19, DH92, Lit19, SR14]. **Considerations** [DMJ23, LZ00, RLLKV23b, SSS20, Eud96]. **Consistency**

[Che17, MGC15, FT96]. **Consistent** [SZ14, vHB21]. **Conspiracy** [Seg07]. **constants** [GM98]. **Constrained** [BGGM06, GJ18, KM18a, MMTW01]. **Constraints** [JJ18, SS18]. **Constructing** [NS94, SRR+17a]. **Construction** [HB17, Que24]. **Constructions** [Bes05]. **Consulting** [Twe98]. **Consumer** [HPV06]. **Consumption** [Car14a, Car14b, FS14]. **Contemporary** [CC14, RLQ17]. **Contents** [Ano06, Ano07, Ano08, Ano09, Ano13, Ano16b, Ano23f, Ano23d, Ano23e, Ano24d, Ano24e, Ano24f]. **Context** [Sil09]. **Contexts** [Lew94]. **Contextuality** [Grü16]. **Contingency** [Agr92b, Agr92a, BH92, Duf92, EF92, Kre92, LW92, Meh92, Sui92]. **Continual** [OC10]. **Continuous** [AWJ+18, Bur89, FBPR18, Hei89a, Hei89b, LSS+19, SAC19]. **Continuous-Time** [FBPR18]. **Contraction** [Gus05]. **Contracts** [Sha18]. **Contrast** [FSB16]. **Contributing** [ZT09]. **Contribution** [EW17, Gir14, CR96, Fel99]. **Contributions** [Bec07, BD19, Car19, DS92, LS86, Mar89, McC16]. **Contributor** [Ans03]. **Contrition** [GR92b]. **Control** [Ban93a, Ban93b, Bre87, CCLC09, Cna93, Cor87, DGA+20, DP07, Duf93, Hah93, HLO05, Hog93, Hol87, KC14, Mar87a, NP93, Orc93, Rob95, Rob93b, Ros87a, Ros87b, Ros99, SRC+16, TR10, Woo93, Wu93, Wyn93]. **Controls** [BT88, GV88, HJM88a, HJM88b, Not88, Owe88, Spu88]. **Controversy** [Ano94b, BDN94, BG05, Ber94b, Lem94, Lew94, PB10, Roe94a, Roe94b, SR14, Sud94, Tho94b, Wei94]. **Convergence** [CTSH92, HRR11, Rob95]. **Conversation** [Ald13, Ald18, Ans88, AB15, AM19, BN04, BM07, BS16, BS18, Bar16, Bar05, Bec09, Beh19, BK24, Bha22, BS10, BL90, BD09, Buc16, BK08, BLL+21, CH15, CY14a, CJ16, CJ07, Das05, DeG86a, DeG86b, DeG86c, DeG86d, DeG86e, DeG87a, DeG87b, DeG88, De 20, DW16, DT04, Est03, FM00, FM03, Fie94, Fie08, FP95, Fis15, Flo93, Fol95, GB10, GS08, GR10, GK06, GLW07, HKL17, Hah95, HS22, Hed05, Hey95, HM95, Hol08, Hol03b, HK22, Jon19, Ket01, KNR19, KK16, Kva06, Lai89, LM14b, LP11b, LC24, LSY21, Mac93, Mar90, MSY16, MH12, MM24, Muk24, Muk02, Muk05, Muk06, Muk17, NRSV21, Nau16, New02a, NMB20, Olk87a, Olk87b, Olk89a, Olk89b, Olk91, Olk92a, Ols01, Pan11, PT10, Ran07, Rea04, Rei94, Ric15]. **Conversation** [Ros15, Ros23b, RB20, Rya15, Sam08, Sam07, SC92, Sen03, She92, SS92, Smi95, SO94, ST13, Swi92, Tuf88, Wal18, WM07, Wel09, Whi93b, WH19, Wit91, Wol04b, YZ06, Zab94, Zei18, ZLG15, Ale96, Ban96, Bat96, BF98, Bin96, Blo01a, BH99, CT98, Ell97b, Ell97a, FK96, Gai97, Gel97, Gre97a, Han97, Hol01, Li99, MM00, McD98, Muk97, Muk00, Nad02, Nau00, New02b, Råd97, Sam99, Sim97, Sne97, Tho02, Yan99]. **Conversations** [EGG97, GPW23]. **Convex** [BJMO12, Bru18, CHP22, LCX21]. **Cook** [BLL+21]. **Cooperation** [AET09a]. **Coordinate** [Eat07, SMJN17]. **Coordinate-Based** [SMJN17]. **Coordinate-Free** [Eat07]. **Coprime** [LK20]. **Copula** [STG13]. **Copy** [ZT09]. **Cormack** [Buc16, BM16, Nic16]. **Correction** [Ano91b, Ano00, BN90, Blo01b, GS13, HMRV00, New02b, NRB17, Olk89b, WZ02]. **Corrections** [AWZ20]. **Correlated** [OWY01].

Correlation [Gal89, Sti89]. **Correlations** [Ald95]. **Correspondence** [Bar92a, LBK21]. **Cosmic** [GMN+04, Mar04b]. **Cost** [APSAS17]. **Costs** [MHdL23]. **Could** [Ber03b]. **Council** [AET09a]. **Counting** [Ald93, SAL+20]. **Counts** [CLSW16]. **County** [CEN+19, Smi02]. **County-Level** [CEN+19]. **Coupling** [ABT16, STG13]. **Course** [Sch04]. **CoV** [CKLP22]. **Covariance** [BHP15, BFWW09, EG22, GK15a, KMR+19, Per87, Pou11, Ros02, SLR15]. **Covariate** [HB08, IRÁ22, MY97]. **Covariate-Adjusted** [IRÁ22]. **Covariates** [CZL+20, LYL22, QKM20, RS08b]. **Coverage** [LMR20a, LMR20b]. **COVID** [CWHD22, JCT22, Lin22, WBR+22, YS22]. **COVID-19** [CWHD22, JCT22, Lin22, WBR+22, YS22]. **Cows** [Her19]. **Cox** [ARC21, DMRT13, Rei94]. **Cracked** [Gel14]. **Cramér** [Weg86b]. **Credit** [Gay06]. **Cressie** [WH19]. **Criterion** [EG22]. **Critical** [PT03]. **Criticism** [DJ15]. **Critique** [Fre86, GZ86a, GZ86b, Hog86a, Mor86, Sha86a, Win86]. **CRM** [MAK06]. **Cross** [GK15a, IMS90, LL07, MTP+23, OW16, vDM10]. **Cross-Covariance** [GK15a]. **Cross-Fertilizing** [vDM10]. **Cross-Study** [MTP+23]. **Cross-Validated** [LL07]. **Crossing** [Lin19]. **Crossover** [PC04]. **Cryptic** [AB09]. **Cultures** [Bre01]. **Curiosities** [SB16]. **Curve** [Aka87, Bri87a, Dra87, Gei87a, IRÁ22, Ize87, LL87, Rao87a, Rao87b, Sch04]. **Cusum** [Yu95]. **Cuthbert** [Tuf88]. **Cutting** [YNS23]. **cytometry** [Eud96].

D [Rob11, SX11, Zha11b, QOS19]. **Dangers** [Tan90]. **Daniel** [Tuf88]. **Daniels** [Whi93b]. **Dark** [Ber94a, Efr94, GCL94, Hin94, MM94, Nav94, Sch94b, You94a, You94b]. **Darrell** [Ste05]. **Data** [ABHK00, AWZ20, AWJ+18, BS06a, BGGM06, BCW87a, BCW87b, Ber92a, Ber92b, Boo86a, Boo86b, BL20, BCN+23, Bre94a, Bur89, CMN+19, Cam86, Car19, Cat12, Cha86, Cha22, CFL13, Cre86, DTL05, DH05, DJ24, DH92, DL18a, DHS+19a, Dra87, DH24, DHM+17, Edd87, Eva12, FHS15, Fie06b, FM18, Gas87a, Gas87b, Gei87b, GS06, GN17, Gla87, GŠP12, GWVV09, Gol87a, GL06, GKRS05, Goo86d, GGBS+23, GvdL19, Grü16, GLSS23, GZZ20, GG09, HT00a, Hei89a, Hei89b, Her19, Hoa03, HRR11, Hub86, Hub87a, JS06a, JBM+06, JLMD16, JR18, KS07a, KS07b, Kay87, Ken86, KAX+18, KR87, KJED09, LY21, Lar11, LL04, LYL22, LMW07, LZD+20, Lin08, LD18, Lit11a, LSS+19, LR17, LS17, MRSS15, Mar11, MH16, MQ04, MSM24, NA94, NRB16, NWEE20, Par92, Par04, PGP09, Raf92]. **Data** [RD06, RM07, RC11, SJW11, SMJN17, SSP+19, Sam86, Sch11, SV18, SCN+10, SW17, Smi92a, SAC19, SDD06, SQH18, Tan23, TW10, Thi86a, Thi86b, TD07, Tuf87, Tuk87, Tuk90, VMB08, Wai87, WH16c, WGHR06, Wit87, Wol04a, YS22, ZLK10, ZZS21, ZT09, GST97, KM98, PT11, RS97, NRB17]. **data-augmentation** [GST97]. **Data-Based** [Tuk90]. **Data-Constrained** [BGGM06]. **Data-Dependent** [Grü16]. **Data-Enabled** [BGGM06]. **Databases** [ALS+01, YSR20]. **David** [Muk24, Rei94, Swi97, BN04, Bha22, Bin96, DeG86b, HMRV99, Lai89, Mac93, MH12, Pan11]. **Davison** [CS12c, GTWT12, SR12]. **Dawson** [NRSV21]. **Days** [Cra86]. **DC** [CHP22].

Death [Fie06a, KL08, KJED09, Ros06, Rub06a]. **debate** [GST97]. **Decades** [Tuk90]. **Decision** [Ber90a, BD19, Bro90, Coh90, Geo90, Hwa90, IJ23, Lin98, MC90a, MC90b, MS90, RR16, Ruk90, Str90, Tha10]. **Decision-Making** [IJ23]. **Decision-Theoretic** [Ber90a, Bro90, Coh90, Geo90, Hwa90, MC90a, MC90b, MS90, Ruk90, Str90]. **Decisions** [GKLP99, GR19, WH16a, WH16b]. **Decoding** [Men09]. **Decomposable** [NRWY12]. **Deconvolution** [JCT22]. **Decreasing** [Raf89]. **Dedication** [Mor91d]. **Deep** [FMZ21, HKL22]. **Defeating** [Fei93]. **Defense** [ZWS21]. **Defining** [JSH07, LQMT13, Par23]. **Definition** [GN17, NRB16, NRB17]. **DeGroot** [Ano91a, Ano91b]. **Deja** [Wai87]. **Delay** [VACC22]. **Deliberate** [WSC19]. **democratic** [GG02]. **Demography** [Coh91, GGC13]. **Demonstration** [RSK22]. **Dempster** [MZL10]. **Demystifying** [KS07a, KS07b, RM07, TD07]. **Dennis** [BLL+21, Smi95]. **Denoising** [AWZ20]. **Density** [Cha15, FC11, KM18a, LP11a, MT11, Sam18, She04]. **Density-Based** [Cha15]. **Dependence** [Ber92a, Ber92b, CBD+15, DH92, Par92, PW15, Que24, Raf92, RN13, Seg12, Smi92a, TOS22]. **Dependencies** [CW93b]. **Dependent** [Cat12, DKK10, Grü16, QMJM22]. **Depth** [GN17, LL04, MM22, NRB16, NRB17, Zuo21]. **Derandomization** [Ste93b]. **Derivation** [Hil95]. **Derived** [YSR20]. **descriptive** [Ald01, MdL98]. **Design** [Atk14, BBI+23, BL10, BQW06a, BQW06b, BGLC93, Bil93, CC14, Car93, CV95, DHM+17, FN06, Gen93, KMSG06, Koe06, RFIS24, RS08b, SWMW89a, SW17, TW17, VBW15, Wan06, WM04, ZSCW06, vZ93, Che99, Fel99, MW96, Eas89, JY89, Mor89b, O'H89, OKS89, SWMW89b, Ste89]. **Designed** [BFWW09, Mar87a]. **Designs** [BT88, Che10, GV88, Har89, HJM88a, HJM88b, Jen23, LL09a, Not88, OC10, Owe88, Spu88, TW17, TX23, VMC20, ZJ24, Ros96]. **Detect** [Ros23a]. **Detecting** [DJK+01, LRdP+04, SCtW+09]. **Detection** [BH02, DS08, Fai89, GM21a, Joe89, LCX21, NHZ16, PT03, Pic89, Raf89, Sin89, Smi89b, Smi89c, Wei89, PT11]. **Detective** [Kad09]. **Determination** [CC24, GW02]. **Determinism** [Gew92, Sup88]. **Deterministic** [FBPR18]. **Develop** [JSH07]. **Developing** [RN13]. **Development** [Eat07, Weg86b, Gre97b]. **Developments** [ABB+23, BS12, CCL+04, DHY03, GJ18, Leh90a, MC90a, Pfe13, Ber90a, Bro90, Coh90, Geo90, Hwa90, MC90b, MS90, Ruk90, Str90]. **Deviance** [HBG15]. **deviation** [Ell98]. **Diaconis** [Ald13, DeG86d]. **Diagnosing** [HV87]. **Diagnostic** [Atk86, VK21, Yu95]. **Diagnostics** [BRM11, CZL+20, POSD13, RL92]. **Diagrams** [OV14]. **Dialogue** [SCN+10]. **Dice** [BB18, Sha18]. **Dick** [KNR19]. **did** [Edw97b]. **Dietary** [Car14a, Car14b, FS14]. **Differ** [WM04]. **Difference** [CHP22, DTZ17, SRC+16]. **Difference-in-Differences** [SRC+16]. **Difference-of-Convex** [CHP22]. **Differenced** [DPP18, Raf92]. **Differences** [CS12b, OS21, SRC+16, KB98]. **different** [MW96]. **Differential** [ROSS18]. **Differentially** [BL20]. **Diffusion** [BDR+22, Fen16, HDD24]. **Diggle** [AM19].

Digit [Hil95]. **Dilation** [GM21b]. **Dilemma** [LTRG17, Pol24]. **Dimension** [APSAS17, BNPS13, Chr07, Coo07a, Coo07b, CF08, GŠP12, Li07, LN07, MGC15, PQW14]. **Dimensional** [CHP22, FWZZ21, GHV12, HBM12, JCD+05, MHdL23, NRWY12, NNLL18, RBGK14, SB23, ZZ12, ZWS21, ZLS10]. **Dimensions** [BC22, Boo86a, Boo86b, Cam86, Cre86, Goo86d, Ken86, Sam86, vdGM12]. **Ding** [AOW17]. **Directed** [POSD13]. **Directions** [WCL+24, Ros96]. **Dirichlet** [QMJM22]. **Dirty** [Fra11a, Rob11, SX11, Zha11b]. **Disasters** [Cha22]. **Disciplinary** [IMS90]. **Disclosure** [Fie06b, GKRS05]. **Discover** [PGP09]. **Discoverer** [Wai03]. **Discoveries** [VW23]. **Discovering** [GT03]. **Discovery** [CC24, JLZL04]. **Discrepancies** [PS11]. **Discrepancy** [LL07]. **Discrete** [CS12a, CFL13, DM93, FLR93a, FLR93b, JBM+06, PM93, Sut03, ZLH93]. **Discriminant** [Ano89b]. **Discrimination** [Bla88, Con88, Dem88b, Dem88c, Fie88, Fis88, Gas88, Gew88, Gol88, Hol88, Rob88]. **Discussed** [BF15]. **Discussion** [Ber11, Ber12, Bjø14, Büh14, Car14b, CT11, CTB20, CS12c, Daw14, Eva14, Fie06a, FS14, Fra14, FC11, GTWT12, GK19, Goo11, Han11a, Han14b, Han11b, Hel11, Ion11, Kal11, KMSZ91, LP11a, Lar11, Lou09, ML14, McC11, MT12, Mee11, Mei11, MKV09, Rob11, SSS20, Sch11, Sed11, SR12, SX11, Slu11, Ste11, Sto14, Swe11, Tjø19, Wel14, Wes11, Yao11, Zha11b, vdG19, BG99, How98]. **Discussions** [DHS+19b]. **Disease** [Bre18, DGA+20, GT03, KM18b, PGP09]. **Disease-Associated** [PGP09]. **Diseases** [ZT09]. **Disequilibrium** [ZJZ+09]. **Dispersion** [BB04b, RTW13]. **Display** [Tuk90]. **Dissemination** [GKRS05, ROSS18]. **Distance** [EG22]. **Distant** [Mor14]. **Distributed** [GLSS23]. **Distribution** [BR02, Car14a, Car14b, FS14, Lin19, MG08, MN11, TT23, Wal14b]. **Distributionally** [RB23]. **Distributions** [Ano89f, ACS01, BS12, DFN12, DZ91, Fre86, Gel09, GZ86a, GZ86b, HJ01, Hog86a, KMR+19, Lin19, Mor86, Sha86a, Wal09, Win86, CI00]. **Distributions-to** [Lin19]. **Divergence** [KM18a]. **Divergences** [NWEE20]. **Divergent** [PQW14]. **Diversity** [Aka90, Ald90, Box90b, Dem90b, Efr90, Hac90, Moo90b, Sha90b, Sha90a]. **Dixon** [Flo93]. **DNA** [Ano94b, BDN94, Ber91a, Ber91b, Ber94b, BM98, Che91, Eud96, Eve91, Kay91, Lan91, Lem94, Lew94, Roe94a, Roe94b, SSS00, Sud94, Tho94b, THNC03, Wei94]. **Do** [Con93, DHS+19a, Gas93, Gra93a, Gra93b, GvdL19, KMSZ91, MAK06, PB14, Rob93a]. **Do-Calculus** [PB14]. **Do-It-Yourself** [DHS+19a, GvdL19]. **Does** [Fre08, Hut16, GG02]. **Doesn't** [ZC15]. **Don** [NRSV21, SII12]. **Donald** [DT04, Hah95, LM14b]. **Doob** [Sne97]. **Dorothy** [WM07]. **Dose** [Che10, OC10, TR10, ZJ24]. **Dose-Finding** [Che10, OC10, ZJ24]. **Double** [BGLC93, Bil93, Car93, CGP+93, Gen93, KS07a, KS07b, RM07, RSLGR07, SV18, SB23, TD07, Wal14b, vZ93]. **Double-Blind** [BGLC93, Bil93, Car93, CGP+93, Gen93, vZ93].

Double-Estimation-Friendly [SB23]. **Double-Robust** [RSLGR07]. **Doubly** [DELL14, Li20, LGA+15]. **Doubly-Intractable** [LGA+15]. **Doubly-Robust** [Li20]. **DR** [Tan07a]. **Draper** [HMRV99]. **Drawer** [Bay88, DuM88b, Hed88, IG88a, IG88b, LPT88, Rao88, RR88]. **Draws** [vHB21]. **Drift** [Rit11]. **Dror** [Kas99]. **Drug** [HR16]. **Drugs** [Ize01]. **Dual** [HJJ+21, LSA15]. **Dudley** [KNR19]. **Due** [Fie06a, Rub06a]. **DuMouchel** [Ber12, MT12]. **Dupin** [Kad09]. **During** [CWHD22, Muk22]. **Dynamic** [BL10, BCW87a, Bri08a, Bri08b, Kün08, Peñ06, STLD14, Sin95, WBR+22, Yan08, MW96, BCW87b, Edd87, Hub87a, Tuf87, Tuk87, Wai87]. **Dynamics** [Bre18, BNF+07, KM18b, RD06].

e-Commerce [BGGM06, Fie06b, GS06]. **E.** [HMRV99]. **Early** [Cra86, Dav98a, Fie08, Kad09, Leh93, McC16, Tha10, Edw97a]. **Earthquake** [BS13, Oga13]. **eBay** [BBK06]. **ECMO** [AC89, Beg89, Ber89c, Cor89, Har89, KG89, LW89, Roy89, War89a, War89b]. **École** [Maz15]. **Ecology** [FPW16]. **Econometrician** [Imb14b]. **Econometrics** [Fan05a, Fan05b, Hor03, MZ05, PY05, Sør05]. **Economic** [Box90a, Dem90a, Gew88, HM16, Moo90c, Net90, Pra90, Rob90a, Rob90b]. **Economics** [JJ18]. **Ederer** [Gre97a]. **Edge** [CCFR24]. **Editor** [Ano91c, Mor92, Olk92b, Swi97]. **Editorial** [Ano86a, Ano16a, Ano23a, Ano23b, Ano23c, Ano24a, Ano24b, Ano24c, CDR23, DSW13, Kas92a, RP24, SS18]. **Editors** [SCN+10]. **EEG** [GZZ20]. **Effect** [BCvdL20, BCN+23, DTL05, Hol88, Lan15, Li20, Men88, PC12, SSP+19]. **Effective** [KK15]. **Effectiveness** [MAK06, Owe19]. **Effects** [Ban20, BGST04, Cam91, CZL+20, Chu17, DJ15, FC11, GWVV09, Har91b, Hed92, Hof21, IKY10, JD21, JSH07, LP11a, LG17, MY97, MN11, MVDV10, MT11, QKM20, RHGF14, Rob91a, Rob91b, RW06, Spa91, Spe91, SZ14, SK91, Tho91, WM04, RS97]. **Efficiency** [Ber04, LMJ12, SGKR06]. **Efficient** [BCvdL20, GHSS20, LLV10, Tan23, Wol04a, Edw97a]. **Effort** [CCS04]. **Efron** [Hol03b]. **Eisenhart** [Olk92a]. **El-Shaarawi** [Est03]. **Elaboration** [Hol06]. **Election** [Car11, AP02]. **elections** [CG02]. **Electoral** [HR11, PT11, QM02]. **Electromagnetic** [Mor88]. **Electronic** [BS06a, JS06a, JS06b, Mar11]. **Elfving** [Che99, Fel99, Nor99]. **Elicitation** [BQW06a, BQW06b, FN06, Koe06, Wan06]. **Eliminating** [SWY00, BLW99]. **Elizabeth** [BF91, FM00]. **Elliptical** [FMF13]. **Elo** [Ald17]. **Elston** [ZLG15]. **EM-Type** [SGZW10]. **Emanuel** [New02b, New02a]. **Embedding** [BNF+07, TJL23]. **Emergence** [TW10, Fel99]. **Emerging** [WCL+24]. **Emperor** [Ber99, PW99]. **Emphasis** [BM24, Cat12, ES95, Ano96]. **Empirical** [BBSW10, Ben08, BPV20, BBK06, Cai08, CH89, Daw04, Dud89, Efr08a, Efr08b, Efr14, Efr19a, Efr19b, GZ89, GR19, Jen19, Jia19, Lai19, Lou19, Mor08, Pol89a, Pol89b, Pyk89, RS08a, VMC20, WMB19, WM04, vdV19]. **Employment** [Dem88b, Bla88, Con88, Dem88c, Fie88, Fis88, Gas88, Gew88,

Gol88, Hol88, Rob88]. **Enabled** [BGGM06]. **Endogenous** [CZL+20, QKM20]. **Energy** [Pin13, vDK04]. **Engage** [DN06]. **Engineering** [Law16, Sco17]. **Enhancing** [DP91a, Lan14, Cox91, DP91b, KM91, Nor91]. **Ensemble** [STG13]. **Entropy** [LSA15]. **envelope** [STW00]. **Environment** [Ano03a, CK03, KLDR09]. **Environmental** [Bri03, Dav88, Fai89, Joe89, Lil88, Pic89, Raf89, Rya03, Sin89, Smi89b, Smi89c, Wei89, WM04, PSES98]. **Environments** [Cha86, Hub86, KZZW22, Lub91, Sin95, Thi86a, Thi86b]. **Ephedra** [Mor05]. **Epic** [Sti07a]. **Epidemic** [BDP18, FJH+89, GST18, KN18, MVA+18]. **epidemiologic** [GL96]. **Epidemiological** [KAX+18]. **Epidemiologically** [Rya03]. **Epidemiologist** [SH14]. **Epidemiology** [Dav88, DMS10, FPW16, Lil88, Sav88]. **Epilogue** [Leh93]. **Equality** [GGM09]. **Equations** [NNLL18]. **Equidistant** [WRR94]. **Equilibrium** [RR14a]. **Equitability** [RRSM20]. **equivalence** [BH96]. **Ergodicity** [JJN13]. **Erich** [DeG86c]. **Error** [CK03, DP07, HKL22, PK97]. **Errors** [ET86a, ET86b, Har86, OWY01, Sti08, vHB21]. **Escalation** [TR10]. **Especially** [DJ15]. **Essay** [Fie92, Rub90, SNDS90, Sti13]. **Esscher** [LRI23]. **Essential** [HS09, IKN09a, ZS09]. **establishment** [Dav98b]. **Estate** [KK16]. **Esther** [SC92]. **Estimate** [CBD+15, MG08]. **Estimated** [LMR20a, LMR20b]. **Estimates** [CEH+17, CEN+19, LGA+15, SGKR06]. **Estimating** [Car14a, Car14b, CDW95, CPW15, DG95, FS14, FC11, God95, GWVV09, HR16, JSH07, KS07a, KS07b, KAX+18, LP11a, Lel03, LZ95a, LZ95b, LL95, McC95, MT11, NNLL18, Rei95a, RM07, RW06, Rya95, STLD14, SS99, Sev95, TD07]. **Estimation** [DPCA14, ATPP21, Ber90a, BS90, BS12, BO17, BCM00, Bro90, BCD01, Bru18, Cai12, Cai19, CP14, Cam91, CCS04, CHP22, CJLV06a, CJLV06b, CS12a, Coh90, CK94, DTZ17, DG12, DTL05, DLM06, DL18b, Efr14, FPDE14, FW12, GM21a, Geo90, GLX12, GS06, GR94a, GR94b, GG09, Har91b, Hol94b, Hwa90, JCT22, Jia19, KDS+15, KMR+19, KM18a, Lah03, LMN06, LG17, MC90a, MC90b, MS90, Mey18a, ML12, Pfe13, Pou11, RRSM20, RT12, Rob91a, Rob91b, Ruk90, Sam18, SC94, SB23, She04, Sin94, STR+17, Spa91, Spe91, Sta94, SK91, Str90, SH14, Tho91, Tho94c, VBBG11, Yu06, ZZ12, vdGM12, Edw97a, KB98, MY97, SWY00, VJ14]. **Estimator** [BCvdL20, CM91a, CM91b, GJSE91, GH91, Har91a, IRÁ22, Jon91, Men05, Sil91, SZ14]. **Estimators** [DD21, FW12, GŠP12, Li20, NRWY12, Pac10, RSLGR07, Sch04, Sti90, PK97]. **Ethernet** [WTLW95]. **Ethical** [Har89]. **Ethics** [Ber89c, Ber04, Roy91a, BC91a, Bya91, Dup91, Lev91, Lin91, Roy91b, Sim91, Zel91]. **Ethos** [Zel91]. **Etiology** [RR14b]. **Euclidean** [Ste93c]. **Eugenio** [LP11b]. **Evaluating** [Fle92a, GS06, Joh97, CG92, DeM92, Ell92, FC92, Fle92b, Lag92, Lou92]. **Evaluation** [DELL14, IKN09a, Jen19, LTRG17, Lin20, Spi04, ZS09, BBC+02]. **Evans** [Ano96]. **Evening** [BF09]. **Event** [LW06, Peñ06]. **Events** [Lap86, LTRG17, VACC22]. **Everyone** [Hod17]. **Everything** [SRS91]. **Everywhere** [Arn07]. **Evidence** [DPCA14, BDP18, Efr10a, Efr10b, GS06,

HR11, Kas10, Kay91, POSD13, Ros17, WM04]. **Evolution** [BH87a, BH87b, CKLP22, Fel87, Por87, SDD06]. **Evolutionary** [DJK+20, Kar92]. **Ewens** [ABT16, Cra16a, Cra16b, FJ16, Fen16, McC16, Teh16]. **EWOC** [TR10]. **Exact** [Agr92b, Agr92a, BH92, Duf92, EF92, EH03, Ern04, Kre92, LW92, Meh92, Sui92]. **Exactly** [GM18]. **Examine** [BCN+23]. **Example** [Mor88]. **Examples** [DG13, Han14a, JT04]. **Exceedance** [Raf89]. **Exchange** [SY12]. **Exchangeability** [Dra87, GR19, SSM23]. **exchangeable** [LS02]. **Exciting** [Mey18b, Oga18, Rei18a, Rei18b, Sch18, Zhu18]. **exemplified** [GST97]. **Exercise** [Sil09]. **Exit** [PS11]. **Expansion** [Gus05, LLV10]. **Expected** [JL13]. **Experience** [CTSH92]. **Experiences** [BGGM06, CG92, DeM92, Ell92, FC92, Fle92a, Fle92b, KVP+14, Lag92, Lou92]. **Experiment** [BGLC93, Bil93, Car93, Gen93, Lan15, vZ93]. **Experimental** [BBI+23, CV95, DHM+17, RFIS24, BCN+23, Che99, DWZ97, Fel99]. **Experiments** [Bai17, BBSW10, BFWW09, CLSW16, DK20, DSB03, Eas89, Fie06a, IKN09a, IKN09b, JY89, JCD+05, KT88, Mar87a, Mar21, Mor89b, O'H89, OKS89, Ros02, Rub90, SWMW89a, SWMW89b, SNDS90, Ste89, ZS09]. **Expert** [BQW06a, BQW06b, CW93a, DK87, Dem93, FN06, GS93, Hil93, Koe06, Lin87c, Lin87a, Lin87b, Mad93, Nor93, Pea93, Sha87a, Sha87b, Sha87c, Sob93, Spi87a, Spi87b, Spi87c, SDLC93a, SDLC93b, Wan06, Wat87, Whi93a]. **Explain** [PB10, Shm10]. **Explained** [LRR17]. **Explanation** [BZ12]. **Exploiting** [ABT16]. **Exploration** [HJ01, vDM10]. **Exploratory** [BH90, Cri90, Fis90, GS11a, Gow90, Hel11, Mei11, Stu90, WS90a, WS90b, Wes11, You90]. **Exponential** [BCPR08, DKSC08a, DKSC08b, JJ08, RT12, SKBS20]. **Exponential-Family** [SKBS20]. **Exposition** [Bic88, Dra88a, Dra88b, HA88, KP88, Mar88b, Wel88]. **Exposure** [Men88, Tei88]. **Exposures** [SJL+12]. **Expression** [LZD+20]. **Expressions** [Cla90, Cli90, Kad90a, Kru90, MY90a, MY90b, Tan90, WB90, Win90, Wol90]. **Extended** [HK02]. **Extending** [DMRT13]. **Extensions** [ARC21, CZL+20, XYY19]. **Extensive** [HTT20]. **Extent** [BBK06]. **External** [PB14]. **Extracting** [Yu95]. **Extremal** [PW15]. **Extreme** [LTRG17, Raf89, Smi89b, Fai89, HT00a, Joe89, Pic89, Sin89, Smi89c, Wei89]. **Extreme-Value** [HT00a]. **Extremes** [CS12c, DPR12b, GTWT12, SR12]. **Extropy** [LSA15]. **Eyes** [Han14a].

F [Bar16]. **F.** [Lai89]. **Factor** [AY01, DG13, EW17, FWZZ21, OS21, OW16]. **Factorial** [Bai17]. **Factors** [Ros17, SSVV11]. **failure** [MY97]. **failures** [LS02]. **Fairness** [IJ23]. **Faithfulness** [SZ14]. **False** [LL09b, Per05]. **Families** [BCPR08, DKSC08a, DKSC08b, JJ08]. **Family** [LL09a, MVDV10, SKBS20]. **Family-Based** [LL09a]. **Fano** [GMS20]. **Faster** [CRSW13, vHB21]. **Father** [Gre97b]. **Feasible** [ÁEdBCAM17]. **Feature** [BJP13, CT11, Han11b, Ion11, XT11a, Yao11]. **Features** [Car19, Lin19].

Federer [Hed05]. **Feedback** [YNS23, But00]. **Feller** [ABT16]. **Fence** [Hod17, Mol92]. **Fertilizing** [vDM10]. **Few** [SSP+19]. **Fiducial** [Sei92, Zab92]. **Field** [DR19, vDM10]. **Fields** [Mor88, SAY22]. **Fienberg** [Han11a, Kal11, ST13]. **Fifty** [Ste05]. **Figure** [FHJ08]. **File** [Bay88, DuM88b, Hed88, IG88a, IG88b, LPT88, Rao88, RR88]. **Filter** [Spa91]. **Filtering** [Sin16a]. **Financial** [Fan05a, Fan05b, MZ05, PY05, Sør05]. **Finding** [Che10, Mor14, OC10, TR10, ZJ24]. **Findings** [Mur18]. **Findley** [MH12]. **Finetti** [Daw04, Arj16, CR96]. **Fingerprinting** [Ano94b, BDN94, Ber94b, Lem94, Lew94, Roe94a, Roe94b, Sud94, Tho94b, Wei94]. **Fingerprints** [SSS00]. **Finite** [SKBS20, XYY19]. **Finney** [Mac93]. **Fire** [TWDM13]. **First** [Arj16, Ber89a, Dal89, DeG86f, Flo89, GH16, Mit89, Nic16, Sch04, Smi89a, Sti18, Sun89, Tru89a, Tru89b, Weg89, Zid89]. **Fisher** [Efr98, Ald97, Ald05, And96, Bar89, Ber03b, Box87, Chr07, Coo07a, Coo07b, Edw97b, Efr98, Fie97, Kar92, Leh90a, Li07, LN07, Men05, PB10, Pla89, Rao92, SR14, Sei92, Sti05, Zab89a, Zab89b, Zab92, Bar92a]. **Fitted** [CF08]. **Fitting** [BH07a, BH07b, BMW07, HT00a, Has07, LS17]. **Fixed** [PQW14]. **Flexibility** [BHP15]. **Flexible** [EM96, FM18]. **Flight** [SKKS14]. **Florida** [AP02]. **Flournoy** [Ros15]. **flow** [Eud96]. **Flowers** [Sam91]. **Fluorescence** [SAL+20]. **fMRI** [Lin08]. **Focusing** [AS21]. **Follow** [KJED09]. **Follow-up** [KJED09]. **Forecast** [LTRG17]. **Forecaster** [LTRG17]. **Forecasting** [BS13, Pin13, Wal14a, YS22]. **Forensic** [Ber91a, Ber91b, Che91, Eve91, Ize01, Jim11, Kay91, Lan91, Lew94, OS21]. **Forensics** [Car11]. **forestry** [PS00]. **Foreword** [Bai88, Cas03a, MR14]. **Form** [DZ91]. **Formal** [VMB08]. **Formation** [VGB14]. **formative** [BG99]. **Formula** [ABT16, Cra16a, Cra16b, FJ16, Fen16, Teh16]. **Formulation** [Fie06a]. **Formulations** [YB17]. **Forward** [HTT20, Stu10]. **Foundations** [BD19, ML14, Sin16a]. **Founder** [Rao92]. **Four** [CC14]. **Fourth** [MTNO15]. **Fractal** [GŠP12]. **Fractals** [CY92a]. **Fraction** [CCCH08, NMK08a, NMK08b, ZL08]. **Fractional** [Taq13, YK16]. **Fractionally** [DPP18, Raf92]. **Framework** [CHP22, CD21, DTZ17, GKRS05, KG21, MMTW01, Mar21, Mey18a, NRWY12, PRS07, RN13, RAP14]. **Frameworks** [ZZS21, ZJ24]. **France** [Fri07, Sha18, SKKS14]. **Francis** [Sti89, Wal14a]. **Francisco** [RB20]. **Frank** [HM95]. **Fraser** [DT04, Rob11, SX11, Zha11b]. **Frasian** [Was11]. **Fraud** [BH02, HR11]. **Fred** [Gre97a]. **Frederick** [Ans88]. **Free** [BBK+19, Eat07, LMR20a, LMR20b]. **Frequency** [Mor88, ROSS18, Ver21]. **Frequentist** [BB04a, BFW07, Mee11, Rao11a, RLQ17, Sed11, Slu11, BBW97, KM98]. **Frequentists** [Ber11, Gho11a, Swe11]. **Friedman** [Fis15]. **Friend** [Tan07b]. **Friendly** [KMR+19, SB23]. **Friends** [Hol03b]. **FRS** [Bel04]. **Full** [Zas94]. **Fun** [ABHK00]. **Function** [Bha87, Bri87b, Cai12, Cai19, Dah87, DL18b, EH03, Han87a, Han87b, Ris87, Shi87, SLR15, Sol87]. **Functional** [Cha14, GN17, JS06a, Lub91, MRSS15, NRB16, NRB17, RD06, SGKR03, SDD06]. **Functions** [CDW95, CRSW13, DG95, GK15a, GV23, God95, LQMT13,

Lel03, LZ95a, LZ95b, LL95, LQ03, McC95, Rei95a, Rya95, Sev95, vdV14]. **fundamental** [FT96]. **Further** [CTSH92]. **Fusion** [JCT22]. **Future** [Aka87, Bri87a, Cox91, Dra87, DP91a, DP91b, Efr10a, Efr10b, Gei87a, IKN09b, Ize87, KM91, LL87, LKS04, Nor91, Rao87a, Rao87b, SBCC$^+$24]. **Fuzzy** [BC05, BCD05, Gel05, GM05a, GM05b, Tho05].

G [Ano91g, BS10]. **G.** [Bar16]. **Gábor** [GPW23]. **Galaxy** [VGB14]. **Galton** [Sti89, Wal14a]. **Galtonian** [Sti90]. **Gambler** [DE22]. **Game** [RGVS23]. **Game-Theoretic** [RGVS23]. **Games** [BB18, Sha18]. **Gani** [Hey95]. **Gauss** [Cel98]. **Gaussian** [BR02, Cai19, DMRT13, DP07, GHSS20, KG21, Lin19, PK97, SVS11, Wal14b]. **Gaussianity** [Mar04b]. **Gaussianization** [Cai19]. **Gegenbauer** [DPP18]. **Geisser** [CJ07]. **Gelfand** [CH15]. **Gelman** [VK21]. **Gene** [JLZL04, KLDR09, LZD$^+$20, WLLH21]. **General** [GN17, KG21, Lar11, Lit11a, MMTW01, Mar21, PRS07, Que24, Ros17, Sch11, SQH18, ZZ12, ZSCW06, Zuo21]. **Generalised** [CPW15]. **Generalizable** [RB23]. **Generalization** [SRC$^+$16]. **Generalizations** [BBFT17]. **Generalized** [ATH16, Ban20, EG22, EMLB19, HT86a, Hil89, Jor89, KMSG06, McC89, Mey18a, MVDV10, TN13, ZSCW06, dP89b, dP89a, Bri86, HT86b, McC86, Nel86, Sto86a]. **Genes** [GT03, DWZ97]. **Genesis** [WRR94]. **Genetic** [AB09, CCCH08, Coh91, DLS14, KAX$^+$18, LS03, NA94, NMK08a, NMK08b, Tho94a, Zha11a, ZL08]. **Genetics** [GT94, Lai10]. **GENIUS** [TSW21]. **Genoese** [Bel91]. **Genome** [GWVV09, KZI09, LL09a, PGP09, RW09, SCtW$^+$09, TCC$^+$09, ZMG09, ZJZ$^+$09]. **Genome-Wide** [GWVV09, KZI09, LL09a, PGP09, RW09, SCtW$^+$09, TCC$^+$09, ZMG09, ZJZ$^+$09]. **Genomes** [DJK$^+$20]. **Genomic** [FHS15]. **Genomics** [Lai10, LM14a, SGKR03]. **Genotoxic** [Men88]. **Genton** [BHP15]. **Genuine** [Ald95]. **Geoff** [BF98]. **Geographic** [PT03]. **Geographical** [Saw91]. **Geometric** [BD01, JJN13]. **Geometrical** [BZ12]. **Geometry** [Ama89, BN89, BN90, Ber89b, FMF13, Kas89a, Kas89b, Rao89, RF89, SAC19]. **George** [Lit19, BS10, DeG87b, DeG88, HMRV99, PT10]. **Geostatistical** [DMRT13]. **Geostatistics** [GK15a]. **Get** [Ber89a, Dal89, Flo89, Mit89, Smi89a, Sun89, Tru89a, Tru89b, Weg89, Zid89, GG02]. **Getting** [MN11]. **Ghosh** [Ber11, Swe11]. **Ghosts** [Maz15]. **Gibbs** [BBFT17, BHJK21, BCPR08, CTSH92, DKSC08a, DKSC08b, JJ08, Let08, LC08]. **Gibbs-Type** [BBFT17]. **Gifi** [MdL98]. **Gil** [Kas99]. **Gilbert** [Kat02]. **Gilford** [WM07]. **Girolami** [Gir14]. **given** [GW02]. **Gleaned** [PW00]. **GLM** [Pou11]. **Global** [Cha22, JJG17, Muk22]. **Globally** [SH14]. **GMM** [SGKR06]. **Gnanadesikan** [Ket01]. **Gnedenko** [SS92]. **Godambe** [Tho02]. **Goeman** [Hel11, Mei11, Wes11]. **Golden** [Hot88c, Arr88, Bra88, Dem88a, Fri08, Gup88, Hog88, Hot88b, Hot88a, Moo88, Olk88, Zid88]. **Gombaud** [BG24]. **Good** [Cam91, Gio23, Har91b, Hol03b, Rob91a, Rob91b, Spa91, Spe91, SK91, Tho91, Ban96, Zab23]. **Goodman** [Bec09]. **Gordon** [Gel97]. **Gosset** [Box87]. **Government** [Fie11a, Han11a, Kal11, DS92]. **GPA** [Joh97]. **Grace**

[NMB20]. **Graduate** [Sch04]. **Grandparent** [CO12]. **Grant** [Ber89a, Dal89, Flo89, Mit89, Smi89a, Sun89, Tru89b, Weg89, Zid89, Tru89a]. **Graph** [SAY22]. **Graphical** [BH90, Cri90, Dem93, DKK10, DP07, Fis90, Gow90, JCD+05, Jor04, LLW12, LS03, Pea93, Stu90, Wai90, WS90a, WS90b, You90, vDM10]. **Graphics** [BCW87a, BCW87b, Edd87, Fri08, Hub87a, Tuf87, Tuk87, Tuk90, Wai87, XHC14, ZLS10]. **Graphon** [GM21a]. **Graphs** [ATPP21, CW93b, POSD13, SKBS20, Shp14]. **Great** [AC89, Beg89, Ber89c, Cor89, Har89, KG89, LW89, Roy89, War89a, War89b]. **Grenander** [Muk06]. **Groeneboom** [Jon19]. **Ground** [Fai89, Joe89, Pic89, Raf89, Sin89, Smi89b, Smi89c, Wei89]. **Ground-Level** [Fai89, Joe89, Pic89, Raf89, Sin89, Smi89b, Smi89c, Wei89]. **Group** [Bre87, Cai08, Cor87, Hol87, HBM12, Jen23, Mar87a, Per87, Ros87a, Ros87b, YB17]. **Grouped** [Bur89, Hei89a, Hei89b]. **Groups** [Ben08, Efr08a, Efr08b, JSH07, Mar87a, Mor08, RS08a]. **Groves** [HKL17]. **Grows** [MGC15]. **Growth** [Aka87, Bri87a, Coh91, Coo16, Don91, Dra87, Gei87a, Ize87, Jag91a, Jag91b, LL87, Rao87a, Rao87b, Saw91]. **Grundbegriffe** [SV06]. **Guerry** [Fri07]. **Guide** [FL24, vDM10]. **Guidelines** [Ano94c]. **Guido** [MM24]. **Guinness** [Box87]. **Gupta** [McD98]. **Gustav** [Che99, Fel99, Nor99]. **Guy** [Mur05]. **GWAS** [KLDR09, ZT09].

H [Ano91a, Ano91b, CT11, Eat07, Est03, Han11b, Ion11, Men09, Nau00, Olk87a, Sto14, Tan07b, Yao11]. **H-likelihood** [Men09]. **H.** [BN04]. **Haenszel** [Han97]. **Haldane** [EW17, WZG24]. **Half** [Fie92]. **Hall** [DW16]. **Handling** [DK87, DHR+13, Lin87a, Lin87b, RS08b, Sha87a, Sha87b, Spi87a, Spi87b, Spi87c, Wat87]. **handwritten** [HS98]. **Hanfelt** [SWY00]. **Hannan** [GR10]. **Hansen** [Olk87b, Olk89b]. **Haplotypes** [CCLC09]. **Harald** [Råd97, Weg86b]. **hare** [PK97]. **Harms** [Eva12]. **Harness** [KLDR09]. **Harold** [Bra88, Dar88, Dem88a, RCR09a, RCR09b]. **Harris** [Ale96]. **Harry** [Kva06]. **Hartigan** [Bar05]. **Hastie** [CTB20]. **Hastings** [BD01, RR01]. **Hats** [Arj16]. **hazard** [AG01]. **Hazardous** [Bar88a]. **Hazards** [Ros88, Sav88]. **Health** [BG05, BGST04, FPDE14, IKN09a, Lai10, Lin20, Muk22, QKM20, Sav88, Spi04, ZS09, EGG97]. **Health-Care** [Spi04]. **Hear** [Con93, Gas93, Gra93a, Gra93b, Rob93a]. **Heavy** [KMR+19]. **Heavy-Tailed** [KMR+19]. **Hedayat** [MSY16]. **Henry** [Whi93b]. **Her** [BF15]. **Herbert** [LS86, Swi92]. **Here** [Arn07]. **Herman** [Bat96]. **Heterogeneity** [BCN+23, FW94b, SCtW+09]. **Heterogeneous** [LYL22, ZWS+19]. **Heuristics** [MG20a, MG20b]. **Heyde** [GK06, SWY00]. **Hidden** [JLMD16]. **Hierarchical** [BBFT17, BC07a, BC07b, Eva07, GKLP99, Gel07a, Joh07, LL07, PRS07, WMHL13, YB17]. **High** [Atk86, BC22, BR02, Bra86, CHP22, CH86a, CH86b, Coo86, FWZZ21, GHV12, HK86, HBM12, HRV08, JCD+05, KZZW22, MHdL23, NRWY12, NS94, NNLL18, RBGK14, SB23, Vel86, Wei86, Wel86, WTLW95, ZZ12, ZWS21, ZLS10, vDK04, vdGM12]. **High-Breakdown** [HRV08]. **High-Dimensional**

[CHP22, FWZZ21, GHV12, HBM12, JCD+05, MHdL23, NRWY12, NNLL18, RBGK14, SB23, ZZ12, ZWS21, ZLS10]. **High-Energy** [vDK04]. **High-Order** [BR02]. **High-Performance** [KZZW22]. **High-Speed** [WTLW95]. **Higher** [BFW07, DJ15, vdV14]. **Highlighting** [OS21]. **Highly** [FPW16, RSLGR07, vDK04]. **Hilbert** [EG22]. **Hillel** [Kas99]. **Him** [Ken91]. **Hirotugu** [FP95]. **Historical** [KC14]. **Histories** [FSB16]. **History** [Bar89, Bel93, DJK+20, Fie92, Han87c, Pla89, RC11, Sha21, VGB14, Zab89a, Zab89b, BG99, Fre99, Hal99, Sti96]. **HIV** [DPCA14, BSJ93a, BSJ93b, Bro93, CG93, DP93, GR93, KS93, SW93]. **Hoc** [BGLC93, Bil93, Car93, CGP+93, Gen93, vZ93]. **Hoeffding** [FvZ08]. **Hogg** [Ran07]. **Holds** [Gus23]. **Hollander** [Sam08]. **Holmes** [Kad09]. **Home** [GKLP99]. **Hominoid** [BH87a, BH87b, Fel87, Por87]. **Honest** [HJ01]. **Horse** [BZ21]. **Horseshoe** [BDPW19]. **Hospital** [NS07]. **Hotelling** [Bra88, Dar88, Dem88a]. **Household** [GL06]. **Household-Specific** [GL06]. **Howard** [Fie08]. **Howell** [CY14a]. **Hsu** [CO12]. **Huber** [BK08]. **Huff** [Ste05]. **Human** [IJ23, Ros88, Sav88]. **Hunter** [De 20]. **Hybrid** [BHJK21]. **Hypotheses** [Bay87, BD87a, BD87b, CB87, Cox87, Eat87, Kad87a, Zel87, Leh97]. **Hypothesis** [CCCH08, DSB03, EW17, GM21a, Lan15, NMK08a, NMK08b, RWR23, RW09, WH16c, ZL08, BBW97].

I. [Ban96, Sam99, Zab23]. **Ibragimov** [BL90]. **ICIAM** [AET09a]. **ICM** [DE22]. **Ideal** [ÁEdBCAM17]. **Ideas** [LG17, Spi04]. **Identifiability** [Gus05]. **Identification** [Ber91a, Ber91b, Che91, Eve91, Gus23, HP04a, IKY10, JD21, Kay91, Lan91]. **Identify** [ZT09]. **Identifying** [ALS+01, HPV06, LD18]. **If** [Men05]. **Ignorability** [Shp14]. **II** [BBK+19, Law19, Tjø19, vdG19]. **III** [Ell97b, SS99]. **Ildar** [BL90]. **Ill** [Gil86, O'S86b, O'S86a, Ric86, Tit86, Wah86]. **Ill-Posed** [Gil86, O'S86b, O'S86a, Ric86, Tit86, Wah86]. **Illicit** [Ize01]. **Illnesses** [Zha11a]. **Illusion** [Fri06, Gay06, Han06a, Han06b, Hol06, Sti06b]. **Illusions** [KBH20, MG20a, Sha20, MG20b]. **Illustrated** [BBB+19, Lit19]. **Illustrative** [Gus05]. **image** [PCT+98]. **Imbens** [MM24]. **Impact** [Bar92b, Ber03a, Clo92a, Clo92b, GGM09, Hol92, Lah03, Lel03, Man92, Mee11, Mol92, Pol03, Rao11a, Sed11, Sha03, Slu11, XR15, Che99]. **Impersonal** [Lin91]. **Implementation** [RL92]. **Implementations** [Mey18b, TX23]. **Implementing** [Mal02]. **Implications** [Nee88]. **Importance** [APSAS17, AMV19, EMLB19, IRÁ22, Kas09, MH16, Pac10, GM98]. **Important** [Hol92, Pfe13]. **Improved** [FW12]. **Improvement** [ÁEdBCAM17]. **Improvements** [Hwa90]. **Improving** [CEH+17, HRR11, Mir01]. **Imputation** [AWJ+18, CCLC09, Fay94, Men94a, Men94b, Mur18, Sch94a, Ski94, YK16, Zas94, vHB21]. **Imputations** [vHB21]. **IMS** [AET09a]. **IMU** [AET09a]. **Incidence** [SW16]. **Incompatibility** [And88]. **Incomplete**

[JBM+06, KS07a, KS07b, RM07, RC11, SV18, TD07, VMB08, ZJZ+09]. **Incorporating** [Spi04]. **Incremental** [CJLV06a, CJLV06b, DLM06, LMN06, Yu06]. **Indefensible** [ZWS21]. **Independence** [EG22, GS93]. **Independent** [GZZ20, MTNO15]. **Indeterminism** [Bri08a, Bri08b, Kün08, Yan08]. **Index** [Ano02, Ano03b, Ano05, Ano10, Ano11]. **Indexed** [Pem95]. **Indians** [CR17]. **Indices** [Bel87]. **Indirect** [DPL15, Efr10a, Efr10b, JT04, Kas10]. **Indoor** [Gin88]. **Inductive** [TGM24]. **Industrial** [AET09a, Ban93a, Ban93b, Cna93, Duf93, Hah93, Hog93, NP93, Orc93, Rob93b, Woo93, Wu93, Wyn93, You90]. **Inequality** [GMS20]. **Infection** [BSJ93a, BSJ93b, Bro93, CG93, DP93, GR93, KS93, SW93]. **Infections** [JCT22, Mey18b]. **Infectious** [Bre18, KM18b, SSS00]. **Inference** [Agr92b, Agr92a, Ama89, ATPP21, BT18, Bai17, Bar92a, BN88, BN89, BN90, BC22, BFW07, BH92, BD19, Ber89b, Boc16, BD08, Bre18, BNF+07, Cai12, Car19, CDW95, CMC+24, Dan88, DKK10, Din17a, Din17b, DL18a, DJK+20, DJ15, DHS+19a, DPL15, Duf92, EV17, EF92, Ern04, Fra04, GR92a, GMN+04, Gew92, GS93, Goo11, GK02, GPR99, GT94, GJ18, GvdL19, GLSS23, Hei89a, Her19, HW88, Hou88, IKY10, Jen19, JT04, KEHSY19, Kas88, Kas89a, Kas89b, Kas11b, Kor06, Kre92, KVP+14, KM18b, LN09a, LN09b, LLV10, LZ95a, LW92, LQ03, Lou09, LGA+15, MH93, MZL10, ML14, McC11, MVA+18, Meh92, Mey18a, Mit88, MKV09, MHdL23, RGVS23, Rao89, Rei88a, Rei88b, RF89, Rei95b, RTW19, RB23, Rub90, Rub06a, SSM23, SS18, SB16, SKBS20, Seg12]. **Inference** [SB23, Ste11, SBCC+24, Stu10, Sui92, TN13, TSW21, TYC+24, Tie88, TGM24, VMC20, Wal09, Was11, YNS23, ZKS19, ZWS21, ZP21, HZ00, KM98, Bur89, CDW95, DG95, God95, Hei89b, LZ95b, LL95, McC95, Rei95a, Rya95, Sev95]. **Inferences** [Ber91a, Fay94, Men94a, Men94b, Sch94a, Ski94, Zas94, Ber91b, Che91, Eve91, Kay91, Lan91]. **Inferential** [FPW16, IRÁ22, LM21]. **Infinite** [SKBS20]. **Inflated** [LSS+19]. **Influence** [vdV14]. **Influential** [CH86a, Atk86, Bra86, CH86b, Coo86, HK86, Vel86, Wei86, Wel86]. **Inform** [TWDM13]. **Informal** [VMB08]. **Information** [CCCH08, Dos08, ESS10, EJ11, FM18, Gus05, MA87, NMK08a, NMK08b, SQH18, Wan12, Yu95, ZL08]. **Informativity** [EJ11]. **Ingram** [Bec07, Geo07, Sam07]. **Ingredient** [CST00]. **Input** [Fay94, Men94a, Men94b, Sch94a, Ski94, Zas94]. **Inquiry** [KK15]. **Insights** [FMF13]. **Inspired** [Sti08]. **Instability** [BT18, Ell98]. **Institute** [EGG97, AET09a, Hog86b]. **Instrumental** [CPW15, Imb14b, Kit14, STR+17, SH14, VBBG11, ZWS+19]. **Instruments** [Shp14]. **Insurability** [Bar88a]. **Insurance** [IKN09a, ZS09]. **Integers** [LK20]. **Integral** [GGC13]. **Integrals** [ES95, Lin19, Ano96]. **Integrated** [BLW99, QM02]. **Integrating** [BCN+23, MvdKD19]. **Integration** [BOG+19a, BOG+19b, ES95, HJ19, SH19, Ano96]. **Intelligence** [Lin87c, Sha87c]. **Intention** [PA22]. **Intention-to-Treat** [PA22]. **Interactions** [KLDR09, Twe98]. **Interactive** [XHC14]. **Intercensal** [FW94b]. **Interdisciplinary** [Meh92]. **Interface**

[AS93, Ban88, Bar88b, Ber88, Goo88a, Goo88b, Sup88]. **Interfaces** [RTW13]. **Interference** [OV14, VTH14, ZP21]. **Interim** [JT90]. **Intermediate** [JT04]. **International** [AET09a]. **Internet** [CCS04, Duf04]. **Interoperability** [NBB+22]. **Interplay** [BB04a, Hol92]. **Interpretable** [RN13]. **Interpretation** [BD01]. **Interpreting** [FPBT22]. **intersection** [BH96]. **intersection-union** [BH96]. **Interspecies** [LGF95]. **Interval** [BCD01, CS12b, GG09, Jia19, LMR20a, RRSM20, LMR20b]. **Intervals** [AG05, And22, BC05, BCD05, DRRS22, ET86a, ET86b, FPBT22, GM05a, GM05b, Har86, LPE15, Tho05, TNM22, DE96, Man02]. **Intervention** [JSH07, Pea93]. **Interventions** [CG92, DeM92, Ell92, FC92, Fle92a, Fle92b, Lag92, Lin20, Lou92, RW06, SSP+19]. **Interview** [Rit11, SII12, Swi97]. **interviews** [EGG97]. **Intractable** [HJ01, LGA+15]. **Intrinsic** [APSAS17]. **Introduction** [AS93, Ano91c, Ano03a, Ano20, ACS01, Ber11, Boo03, Cas03b, Fie97, GWC04, Gho11a, JR18, Kas99, KM18b, LS11, Olk92b, RHC04, RC04, SV18, SW17, Swe11, TYC+24, WZ12, ZMG09]. **Introductory** [Spe90]. **Intrusion** [DJK+01]. **Invariance** [Büh20a, Büh20b, BW23]. **Invention** [Sti89]. **Inventor** [Wai03]. **Inverse** [Bar89, Gil86, O'S86b, O'S86a, Per05, Pla89, Ric86, RSLGR07, Sti86, Tit86, Wah86, Zab89a, Zab89b, Edw97b, Fie97, Hal99]. **Investigating** [War89a, AC89, Beg89, Ber89c, Cor89, Har89, KG89, LW89, Roy89, War89b]. **Investigation** [BBK06]. **Invited** [Efr98]. **Involving** [Gus05]. **Iowa** [Dav98b]. **Isaac** [Sti06a]. **Isolation** [Tan90]. **Isotropy** [WH16c]. **Issue** [Ano86b, Ano86c, Ano86d, Ano87b, Ano87c, Ano87d, Ano87e, Ano88a, Ano88b, Ano88c, Ano88d, Ano89c, Ano89d, Ano90a, Ano91d, Ano92b, Ano92c, Ano94d, Ano94e, Ano94f, Ano95b, Ano95c, Ano20, CDR23, DeG86f, JS06b, Kas92b, Kas92c, Kas93a, Kas93b, Kas93c, Kas94, Mor89a, Mor90a, Mor90b, Mor90c, Mor91a, Mor91b, Mor91c, RHC04, RC04, SS18, Ste93a, WZ12, ZMG09, Eat01, Swi97]. **Issues** [BGST04, Ber12, CG92, DeM92, DK87, DuM12a, Ell92, FC92, Fle92a, Fle92b, Gol16, KMSG06, Lag92, Lin87a, Lin87b, Lou92, MT12, NS94, Sha87a, Sha87b, Spi87a, Spi87b, Spi87c, Ste20, TCC+09, Wat87, DWZ97, GST97]. **Iterative** [GR92a, Hil89, Jor89, McC89, dP89b, dP89a]. **IV** [DMS10]. **Ivan** [Ell98].

J [Ban96, Bha22, Flo93, GPW23, Hel11, Lar11, LC24, Mac93, Mee11, Mei11, Rit11, RB20, Sch11, Sed11, Slu11, SWY00, Wes11, Zab23]. **J.** [De 20, DZ23, EW17, WZG24]. **James** [GR10, RR14b, Wol04b]. **Janet** [Fie94]. **Jayaram** [Hol08]. **Jeff** [CJ16]. **Jeffreys** [Ber03b, Ber89b, Gel09, Kas09, RCR09a, RCR09b]. **Jerry** [Fis15]. **Jim** [Ald18]. **Joe** [Hey95, Sne97]. **Johannes** [Nau00]. **John** [Ans88, Ans03, Bar05, Cas03a, Ell97b, FM00, FM03, Fer03, Har03, Hoa03, Kaf03, Mal03, Mor03, Sen03, SWY00, Wai90, Wai03]. **Johnson** [Rea04]. **Joint** [DFN12, LZD+20]. **Jolly** [Nic16, BM16]. **Jon** [BS18]. **Joseph** [MM00]. **Journals** [Sti94]. **Journey** [PBSO24]. **Jr.** [Ano91g]. **Judgment**

[GM21b, Sha87c]. **Judgments** [Dra87]. **Judicious** [GM21b]. **Jugalbandi** [Sin16b]. **Just** [SRR+17b, Fra11a, Rob11, SX11, Zha11b]. **Justify** [Fre08].

Kalai [Kas99]. **Kalman** [Spa91]. **Kanti** [Muk02]. **Karl** [Sti08]. **Kass** [BN90, Beh19, Goo11, McC11, Ste11]. **Keep** [SRR+17b]. **Kemperman** [Nau00]. **Kempthorne** [Fol95, Hin01]. **Kendall** [Bin96, Swi97]. **Kernel** [DD21, CZL+20, CM91a, CM91b, FM93, GJSE91, GH91, Har91a, HL93a, HL93b, Jon91, Mul93, QOS19, Sch04, Sil91]. **Kernel-based** [CZL+20]. **Khinchin** [Ver21]. **Khmaladze** [KK16]. **Kin** [BSA16]. **Kinship** [Gal89]. **Kish** [FK96]. **Kishore** [BM07]. **KL** [Boc16]. **Kleiber** [BHP15]. **Kolmogorov** [Ken91, SV06, SRS91]. **Kotz** [Nad02]. **Kramer** [Ell97a]. **Kriging** [ZC15]. **Kruskal** [Bra07, Eat07, FST07, Fie07, Goo07, Mar07, Sti07b, Tan07b, Zab94]. **Kuiper** [LRdP+04]. **Kumar** [GS08, Muk97].

L [DeG86c, Fie94, Lit19, Rea04]. **Label** [JHS05]. **Laboratory** [Dav98b]. **Labs** [Mal03]. **Lai** [LSY21]. **Laird** [Rya15]. **Lancaster** [Let08]. **Land** [Kro92]. **Landmark** [Boo86a, Boo86b, Cam86, Cre86, Goo86d, Ken86, Sam86]. **Laplace** [BBSW10, KBH20, MG20a, MG20b, Sti86]. **Laplacian** [PK97]. **Large** [ALS+01, BT18, BGGM06, BFW07, DJ15, YSR20]. **Large-Sample** [BT18]. **Large-Scale** [BGGM06, DJ15]. **Larry** [BD19, Das05, Joh19]. **Lasso** [BDPW19, FS05, FHS17, HTT20, YB17]. **Last** [Nic16]. **Late** [ZJ24]. **Late-Onset** [ZJ24]. **Latent** [ATPP21, BHJK21, GHSS20, SAC19]. **Later** [Leh90a, Nic16, Kit14]. **Law** [Hil95, PT11]. **Laws** [Per05]. **Layouts** [EHX04]. **Lead** [ALS+01]. **League** [Hod17]. **Learn** [JAAH14]. **Learned** [DHS+19a, GvdL19, Lin22, YS22]. **Learning** [CJLP10, FWZZ21, FMZ21, FL24, LMR20a, PSW15, PBSO24, STLD14, SGZW10, WBR+22, LMR20b]. **Least** [Bel87, HV87, Hil89, Jor89, Mar87b, McC89, Nyb23, Ste87a, Ste87b, Thi87, dP89b, dP89a, Ell98, Hal99]. **Leave** [CR17]. **Lecoq** [Kad09]. **Lecture** [Bri08b, Chr07, Coo07a, Coo07b, Kün08, Li07, LN07, Yan08, Bri08a, Efr98, Sti90]. **Lectures** [Bar90b, Ber90b, Ber90c, Cox90b, Fre90, Kad90b, Leh90b, Lin90a, Lin90b, Mou90]. **Lee** [LB22]. **Legacy** [FST07, Kas09]. **Legal** [Ize01, MMT07]. **Legendre** [Nyb23]. **Lehmann** [DeG86c]. **Length** [AS10]. **Leo** [Bec09, Ols01]. **Leopold** [Wit91]. **Leslie** [FK96]. **Lessons** [DHS+19a, GvdL19, Lin22, YS22]. **Let** [Han14a]. **Letter** [WRR94]. **Leung** [LSY21]. **Level** [CEN+19, Fai89, FPDE14, Joe89, LL07, Pic89, Raf89, Sin89, Smi89b, Smi89c, Wei89]. **Levels** [BC07a, BC07b, CP94, Eva07, Gel07a, Joh07, RW09]. **Levene** [GGM09]. **Leverage** [Atk86, Bra86, CH86a, CH86b, Coo86, HK86, Vel86, Wei86, Wel86]. **Lewis** [Por94, Sen93]. **LGM** [GHSS20]. **Li** [CT98, SWY00]. **Lie** [Bes05, DH05, Ste05]. **Lies** [Bes05]. **Life** [Ros06, Zab23, Nor99]. **Light** [MO00]. **Likelihood** [BFW07, Bjø90a, Bjø90b, Bjø14, BM24, Bre18, But90, CP14, Daw14, Eva14, Han14b, KM98, LB22, LN09a, LN09b, LTH90, Lou09,

May14a, May14b, MKV09, OS21, PL21, PL22, Sti07a, Tho94a, vdGM12, vHB21, Ald97, BLW99, Fie97, Hal99, HZ00, Men09]. **Likelihood-Based** [Bre18]. **Likelihoods** [LGA+15, WM04]. **Likely** [HPV06]. **Limit** [Doo86, DL18b, Le 86a, Le 86b, Pol86, Tro86]. **Limitation** [Fie06b, GKRS05]. **Limitations** [Sha21]. **Lincoln** [BH99]. **Lindley** [Smi95]. **Line** [RD06]. **Linear** [ATH16, Atk86, Bic88, Bra86, BBB+19, CH86a, CH86b, CZL+20, CV08, Coo86, CW93b, Dra88a, Dra88b, HK02, HA88, HK86, KMSG06, KP88, Lit19, Mar88b, McK04, MVDV10, MSW13, QKM20, Sha93, TN13, Vel86, Wei86, Wel86, Wel88, ZSCW06, Ell98]. **Linkage** [GT03, ZJZ+09]. **Linking** [SFR10]. **Lisp** [Lub91]. **Lisp-Stat** [Lub91]. **Litigation** [Joh88, Wei88]. **Little** [Tei88, Lar11, Sch11]. **Living** [CCFR24]. **Local** [Ban20, BW23, GKLP99, HL93a, FM93, HL93b, Mul93]. **Location** [CK03]. **Locations** [LL04]. **Log** [DMRT13, Sam18, Wal09]. **Log-Concave** [Sam18, Wal09]. **Log-Gaussian** [DMRT13]. **Logicist** [Dem98]. **Logistic** [Ber12, BK17, DuM12a, DR19, Fre08, MT12]. **Logrank** [LS23]. **Long** [BT18, Ber92a, Ber92b, BGST04, DH92, DPP18, Li99, Par92, RL92, Raf92, Smi92a]. **Long-** [Raf92]. **Long-Range** [Ber92a, Ber92b, DH92, Par92, Raf92, Smi92a]. **Long-Term** [BGST04]. **Longitudinal** [DHR+13, DM93, FLR93a, FLR93b, JBM+06, KJED09, PM93, Sut03, VMC20, ZLH93, ZZS21]. **Look** [CTB20, DHS+19b, Lan15, LS23, Stu10, MW96]. **Lookahead** [LCL13]. **Loss** [Dos08, FW12, GM21b]. **Losses** [Grü16]. **Lottery** [Bel91]. **Louis** [Wal18]. **Love** [SRR+17b]. **Low** [FM18, Mor88]. **Low-Rank** [FM18]. **Lu** [CO12]. **Lucien** [Yan99]. **Lying** [Mon05, Mur05]. **Lyngbya** [JAAH14]. **Lynne** [Muk17].

M
[Ano96, BK24, Ber11, Buc16, CS12c, GTWT12, Han97, RR14b, SR12, Swe11]. **M.** [Fri07, Gir14, HMRV99]. **Machine** [FWZZ21, FL24, LMR20a, PSW15, PBSO24, LMR20b]. **Machines** [Cai19, MM06b]. **Magic** [FS05]. **Majorization** [Arn07]. **Make** [CRSW13, SCN+10]. **Making** [GWVV09, IJ23, Ald97]. **Man** [Bre88b, DuM88a, FZ88a, FZ88b, Has88, KT88, MD88]. **Management** [JAAH14, KVP+14, Pin13, TWDM13]. **Mandelbrot** [Taq13]. **Mantel** [Gai97]. **Mapping** [Tho94a]. **Mappings** [Que24]. **Maps** [Mon05, NS94]. **Mardia** [Muk02]. **Margaret** [SO94]. **Margin** [ZJ08]. **Margin-Based** [ZJ08]. **Marginal** [CP14, LN04]. **Marginalized** [HZ00]. **Margins** [Gre91]. **Marie** [Sha18]. **Marie-France** [Sha18]. **Mark** [HR16, JLMD16]. **Marker** [GWVV09]. **Markers** [Hat88, Joh88, Mar88a, Men88]. **Marketing** [HPV06, MAK06, RW06]. **Marketplaces** [BBI+23]. **Markov** [Ald93, BR02, Coh91, CTSH92, FBPR18, FHJ08, Gel92, GR92b, GT03, Gey92a, Gey92b, HJ01, JHS05, JJN13, JLMD16, Mad92, Mir01, PHYW22, Pol92, RP92, RL92, Rob95, RC11, Ros92, Sch92, Sen16, Tie92, WWZ16]. **Marquardt** [Hah95]. **Martin** [GB10, SO94]. **Martingales** [SSVV11]. **Martz** [Kva06]. **Marvin** [Sim97]. **Mary** [Ros23b]. **Masquerades** [DJK+01].

Massive [GLSS23]. **Match** [KJED09]. **Matched** [IKN09b, SJL+12]. **Matching** [CT11, Fie06b, Han11b, HS09, IKN09a, Ion11, Stu10, VGB14, XT11a, Yao11, YSR20, ZS09]. **Materials** [Bar88a]. **Matérn** [PBSO24, SAY22]. **Mathematical** [AET09a, DeG86f, Hog86b, LS86]. **Mathematics** [AET09a, Sco17, GKT02]. **Matrix** [Ize21]. **Matter** [MN11, Nol92, Ros23a]. **Maty** [BG07]. **Maurice** [Olk89a]. **Max** [OS22, Seg12]. **Max-Stable** [OS22, Seg12]. **Maxima** [BZ21, Lin19]. **Maximization** [FC11, LP11a, MT11]. **Maximum** [GZZ20, Sti07a, vHB21, Ald97, Hal99]. **May** [MN11]. **Maya** [Kas99]. **McKay** [Kas99]. **MCMC** [CRSW13, FT13, GHSS20, MH16, TW10]. **Mean** [CPW15, DR19, JL13, KS07a, KS07b, PQW14, RM07, TD07, Edw97b]. **Mean-Field** [DR19]. **Means** [MP93]. **Meant** [SGJC13]. **Measure** [BLNBP13, DN06, FT13]. **Measurement** [Duf04, GKLP99, HKL22, Pos23, Gle98]. **Measurements** [WTLW95]. **Measures** [BB04b, ET86a, ET86b, FPDE14, Har86, LL07, MVDV10, RN13, Dav98a]. **Measuring** [BCK+07]. **Mechanics** [Sen16]. **Mechanism** [Hol88]. **median** [Ell98]. **Mediation** [IKY10]. **Medical** [Böh16, Gas87a, Gas87b, Gei87b, Gla87, Gol87a, JT90, Kay87, KR87, Kor06, PCT+98, Wit87]. **Medicine** [DK87, Lin87a, Lin87b, Sha87a, Sha87b, Spi87a, Spi87b, Spi87c, Wat87]. **Meeting** [ABC+91]. **Meets** [ABB+23, BDPW19, GM21b]. **Memoir** [Lap86, Sti86]. **Memorial** [Bar90b, Ber90b, Ber90c, Cox90b, Fre90, Kad90b, Leh90b, Lin90a, Lin90b, Mou90, Sti90]. **Memory** [BT18, DPP18, Har03, Raf92]. **Mendel** [PB10]. **Mendelian** [TSW21]. **Mental** [Zha11a]. **Mentor** [Tan07b]. **Mentors** [Leh93, Nol92]. **Menu** [Zas11]. **Méré** [BG24]. **Messy** [GG09]. **Meta** [BB91, Bec07, BW07, Daw91, DB92, Dia91, Gre91, Hed92, Hym91, Mor91e, Mos91, MC92, SMJN17, Utt91a, Utt91b, GST97]. **Meta-Analysis** [BB91, Bec07, BW07, Daw91, DB92, Dia91, Gre91, Hed92, Hym91, Mor91e, Mos91, MC92, SMJN17, Utt91a, Utt91b, GST97]. **Method** [AY01, ABB+23, AGG90a, AGG90b, Bar90a, BZ21, Che90, CPW15, JT04, KJED09, MO00, Nyb23, Ste90, SCtW+09, Wat90, Cel98]. **Methodological** [IR23, TCC+09]. **Methodologies** [SSS20]. **Methodologists** [CC14]. **Methodology** [Bar92b, Clo92a, Clo92b, DHY03, DK20, FJH+89, Hol92, Man92, Mol92, RW06]. **Methods** [Ano96, BN88, Ber92a, Ber92b, BNPS13, BL20, BCN+23, Bru18, CLSW16, CMC+24, CRSW13, Dan88, DH92, DMS10, DHS+19a, Eat07, ET86a, ET86b, Ern04, ES95, Fan05a, Fan05b, FWB94, FPW16, Fie11a, FMF13, GvdL19, Han11a, Har86, HR16, HW88, HP04b, Hol03a, Hou88, HKL22, HRV08, IRÁ22, JHS05, Jen19, Kal11, KDS+15, Kas88, KL08, Lan14, LCX21, LRdP+04, Lil88, Mee11, Mit88, MH16, Mor14, MZ05, Par92, PY05, Pol03, Raf92, Rao11a, Rei88a, Rei88b, RAP14, Rob95, STLD14, SV18, Sed11, Sil91, Slu11, Smi92a, Sør05, Stu10, TNM22, Tie88, Tit04, WLLH21, WZ12, WMHL13, YSR20, ZKS19, BLW99, BM98, PS00]. **Metric** [KAX+18, MSM24]. **Metrics** [HS98]. **Metropolis**

[BD01, RR01, SFR10]. **Mexican** [IKN09a, ZS09]. **Michael** [BS16]. **Michigan** [Cra86]. **Microarray** [BBSW10, DSB03]. **Microarrays** [Ben08, Cai08, Efr08a, Efr08b, Mor08, RS08a, THNC03]. **Microdata** [Cox91, DP91a, DP91b, GKRS05, KM91, Nor91]. **Microscopy** [SAL+20]. **Microwave** [GMN+04, Mar04b]. **Mid** [AG05]. **Mid-** [AG05]. **Miller** [Ano91g]. **Milton** [Muk00]. **Minimax** [Cai12, GM21a, GLX12]. **Mining** [ABHK00, BS06a, Fie06b]. **Miscellaneous** [Moo90a]. **Mises** [Ver21]. **Mismeasured** [Gus05]. **Missing** [CY14b, CCCH08, DTL05, DL18a, FM18, JR18, Lar11, LD18, Lit11a, NMK08a, NMK08b, Sch11, SGJC13, Ste93b, SQH18, ZL08, ZLK10, KM98]. **Misspecification** [Grü16, HM16, RR23]. **Misspecified** [SB23, YNS23]. **Misspecifying** [MN11]. **Misuse** [KG05]. **Misvotes** [AP02]. **Mitigating** [ATH16]. **Mitra** [Muk97]. **Mixed** [ATH16, CZL+20, MSW13, QKM20, TN13, ZSCW06]. **Mixing** [JJN13, MG08]. **Mixture** [BLNBP13, BR02, Che17, EHX04, FT13, HRR11, JHS05, XYY19]. **Mixtures** [Ano89f]. **Mizera** [Ell98]. **MLE** [Che17]. **MM** [WL10]. **Mobile** [Lin20, QKM20]. **Model** [Ald17, Ben08, BR02, BFWW09, BO17, BH07a, BH07b, BMW07, BBK+19, Cai08, Car19, Che10, CG04, CBD+15, DFN12, DPL15, DP07, DG13, Efr08a, Efr08b, Fie06a, Fie07, GH16, Gus05, HM16, Has07, HBG15, LPE15, Leh90a, LZD+20, LL09b, MGC15, Mor08, MSW13, PB10, PBSO24, RS08a, SRR+17a, VMB08, GW02, HMRV99, HMRV00, QM02]. **Model-Assisted** [BO17]. **Model-Based** [Che10, LZD+20]. **Model-Free** [BBK+19]. **Modeling** [BLNBP13, BC07c, BO07, Bre01, Bre18, BJP13, CST00, CT11, CWHD22, CS12c, DPR12b, Dra87, Efr14, FM18, GTWT12, GKLP99, Gel07b, Gel07c, Gre09, Han11b, Hed92, HRR11, Ion11, JHS05, KK15, LW06, LMW07, Lin06, Lit07, Loh07, Par04, Peñ06, Pfe07, QKM20, Raf92, RD06, SJW11, SR12, Teh16, VACC22, Wal09, WLLH21, WTLW95, XT11a, YB17, Yao11, Dem98]. **Modelling** [Dem93, DGA+20]. **Models** [Aka87, ÁEdBCAM17, Ano89f, ATH16, BHJK21, BRM11, BBF+22, BLNBP13, Bay88, BC07a, BC07b, BHP15, Bic88, BDP18, BF16, BS13, BC20, Bri86, Bri87a, BNF+07, BBB+19, BBK+19, BKB+19, Bur92, Cai19, Cat12, Che17, CZL+20, CS12a, CPW15, CV08, CFL13, Cox90a, DKK19, Dem86, DKK10, Dra87, Dra88a, Dra88b, DM93, DuM88b, DR19, DG13, EHX04, Eri86, EM06, Eva07, FWZZ21, FPW16, FT13, Fel86, FHS15, FSB16, Fie11a, FLR93a, FLR93b, FN86a, FN86b, FJL+19, GHSS20, Gei87a, GGC13, Gel07a, GK19, GST18, HT00a, Han11a, HK02, HT86a, HT86b, Hed88, HA88, Hof21, HKL22, HBM12, IG88a, IG88b, Ize87, JJG17, Joh07, JLMD16, JCD+05, Jor04, Kad86, Kal11, KDS+15, KMSG06, KP88, Kro92, KN18, LLW12, LL87, LPT88, LL07, LS03, Law19]. **Models** [LN04, LN09a, LN09b, LQMT13, LR92a, LR92b, Lit19, LM21, Lou09, LS17, Mad86, Mar88b, McC86, McK04, MVA+18, Mey18a, MKV09, MVDV10, ML12, Mos86, MSW13, Nat86, Nel86, Nic16, NBB+22, PRS07, Pea93, Per87,

PM93, QKM20, QMJM22, Rao87a, Rao87b, Rao88, RBGK14, RR88, SVS11, STG13, SB16, SKBS20, Sen16, SB23, SGZW10, SW16, SAC19, Sto86a, Sut03, TN13, Tan23, Tha10, Tit04, Tjø19, VJ14, VBW15, WBR+22, WH16a, WH16b, Wel88, WSC19, Wol86, XYY19, YNS23, ZLH93, ZSCW06, ZLK10, deL92, vDK04, vdG19, Ald01, BBC+02, CI00, GW02, HS98, HZ00, MY97, Dem98]. **Modern** [BO17, Che10, CD21, Kad09, RFIS24, Rao92, Wal04, WMHL13]. **Modifying** [CRSW13]. **Moivre** [BG07, DZ91]. **Molecular** [BH87a, BH87b, Fel87, Por87]. **Molecule** [DK20, SAL+20]. **Moment** [Men05]. **Moments** [CPW15, MTNO15]. **Monitoring** [CJLV06a, CJLV06b, CTSH92, DLM06, JT90, LMN06, WBR+22, Yu06]. **Monotone** [DL18b, Ram88a, Bre88a, Eub88, HT88, Ram88b, Wah88]. **Monotonicity** [STR+17]. **Monroe** [GLW07]. **Monsieur** [Kad09]. **Monte** [CTSH92, FBPR18, FHS15, FHJ08, Gel92, GR92b, GT03, Gey92a, Gey92b, HLO05, HJ01, JHS05, JJN13, LCL13, Mad92, Mir01, Owe19, PHYW22, Pol92, RP92, RL92, Rob95, RC11, Ros92, Sch92, Tho94a, Tie92, WWZ16]. **Montmort** [BF15]. **Moral** [Fri07]. **Morris** [FC11, LP11a, Ano91a, Ano91b, Olk87b, Olk89b]. **Morton** [Ell97a]. **Moses** [BH99]. **Most** [Mor14]. **Mosteller** [Ans88]. **Motifs** [JLZL04]. **Motion** [Taq13]. **Motivations** [McC94]. **Mountain** [vDM10]. **Mouse** [Bre88b, DuM88a, FZ88a, FZ88b, Has88, KT88, MD88]. **Mouse-to-Man** [Bre88b, DuM88a, FZ88a, FZ88b, Has88, KT88, MD88]. **Mouth** [DN06]. **Moving** [BGGM06, Lin20, Whe21]. **MR** [HMRV00]. **Much** [Hwa90]. **Multi** [VBW15]. **Multi-armed** [VBW15]. **Multidimensional** [Kre92]. **Multidisciplinary** [LY21]. **Multilevel** [AWJ+18, ML12, HZ00]. **Multilinear** [LR92a, Bur92, Kro92, LR92b, deL92]. **multiparty** [QM02]. **Multiple** [AWJ+18, BH23, BBK06, CY14b, CPW15, CS12b, DP07, DSB03, EMLB19, Eva12, GR92a, GS11a, Hel11, KL08, LG17, Mar87a, Mei11, Men94a, Mur18, NHZ16, RWR23, Tuk91, Wes11, vHB21, SWY00, Fay94, Men94b, Sch94a, Ski94, Zas94]. **Multiple-Imputation** [Men94a, Fay94, Men94b, Sch94a, Ski94, Zas94]. **Multiplicative** [Hof21, McK21]. **Multipoint** [GT03]. **Multipurpose** [CY14b]. **Multistage** [Mag93, TCC+09]. **Multivariable** [Fri07]. **Multivariate** [And87, Bec07, Ber89b, Ber12, BHP15, BFWW09, BH90, CBD+15, Cri90, DuM12a, Fis90, GK15a, GK87, Gol87b, Gow90, HP04a, HRV08, JLMD16, LL04, MT12, MM22, OR04, Per87, Pre87, Que24, Sch87b, Sch87a, Sen87, Stu90, WS90a, WS90b, You90, And96, MdL98]. **Multiway** [ZJ08]. **Murray** [BD09]. **Musical** [BM99]. **My** [Fie07, SRR+17b]. **Myles** [Sam08]. **Myths** [DMJ23, RLLKV23b].

N [Lai89, Mee11, Sed11, Slu11]. **Naïve** [ZWS21]. **Nan** [Rya15]. **Nancy** [Ros15]. **Nanoscopy** [SAL+20]. **Natan** [Kas99]. **Nathan** [Gai97]. **National** [EGG97, Mar07]. **Nations** [RAG14]. **Nationwide** [XR15]. **Near** [HV87]. **Nearest** [THNC03]. **Nearly** [LMR20a, LMR20b]. **Need** [Gre10]. **Needs** [ABC+91, CEN+19]. **Negative** [SRC+16]. **Neglected** [Ald17].

Neighbourhood [Boc16]. **Nelder** [Sen03]. **Nested** [CFL13, VJ14]. **Netflix** [FHK12]. **Network** [CCL+04, CD21, GM21a, HPV06, Hof21, KK15, PT03, SAC19, WLLH21]. **Network-Based** [HPV06]. **Networked** [CJLV06a, CJLV06b, DLM06, LMN06, Yu06]. **Networks** [AS10, Ama94, Bar94, BG94, Bre94c, CT94a, CT94b, HPV06, HKL22, JAAH14, Mag93, McC94, PHYW22, Rip94, Tib94, Tit04, WLLH21]. **Neural** [CT94a, HKL22, McC94, PHYW22, Tit04, Ama94, Bar94, BG94, Bre94c, CT94b, McC94, Rip94, Tib94]. **Neuroimaging** [SMJN17]. **Newcomb** [PT11]. **Newton** [MG08, Sti06a]. **Next** [Mad93]. **Neyman** [Bri08a, Sti90, Ber03b, Bri08b, Kün08, Leh90a, Rub90, SR14, Spe90, Yan08]. **Nielsen** [BN90]. **NIH** [EGG97, Gre97b]. **Nineteenth** [Sti91]. **Niño** [Kat02]. **No** [Chu17, Lan15, HMRV00]. **No-Treatment-Effect** [Lan15]. **Noel** [WH19]. **Noisy** [DS08]. **Nominal** [LMR20a, LMR20b]. **Non** [BR02, BCN+23, Cai19, LBK21, Mar04b]. **Non-experimental** [BCN+23]. **Non-Gaussian** [BR02, Cai19]. **Non-Gaussianity** [Mar04b]. **Non-symmetrical** [LBK21]. **Noncentered** [TN13]. **Noncommutative** [McK21]. **Nonconvex** [HJJ+21]. **Nonidentified** [Gre09]. **Nonlinear** [AY01, FPW16]. **Nonlinearity** [Tsa92]. **Nonmonotone** [Que24]. **Nonnegative** [LSS+19]. **Nonparametric** [Akr04, BCvdL20, BJM12, Cai12, Cha15, DTZ17, DJ24, Fan05a, Fan05b, GMN+04, GS18, HT00a, HP04b, HKL22, LLW12, LL04, MQ04, MZ05, OR04, OWY01, PY05, PC04, RHC04, RHGF14, RR16, SS18, SVS11, Sch04, Seg12, Sør05, Teh16, WH16c]. **Nonparametrics** [ATH16, FJ16, KN18]. **Nonprobability** [EV17]. **Nonregular** [BM24]. **Nonstandard** [Ano89f]. **Normal** [MVDV10, ML12, Wal14b]. **Normale** [Maz15]. **Normalized** [BLNBP13, FT13]. **normalizing** [GM98]. **Norman** [Rea04]. **Norwood** [Fie94]. **Note** [Ano91b, BN90, GS13, Nyb23, Olk89b, Swi97]. **Notions** [MM22, Zuo21]. **Novel** [TX23]. **November** [LB22]. **Nuisance** [CDW95, DG95, God95, LZ95a, LZ95b, LL95, McC95, MHdL23, Rei95a, Rya95, Sev95, BLW99]. **Null** [FPBT22, FHS15]. **Number** [FWB94, FHS17, ZT09]. **Number-Theoretic** [FWB94]. **Numbers** [Lag93]. **Numerical** [PBSO24].

O [Wol04b]. **O.** [BN90]. **Object** [Cha14]. **Object-Oriented** [Cha14]. **Objective** [Ber11, CFL13, Gho11a, Sha16, Swe11]. **Objects** [LRdP+04]. **Observable** [VGB14]. **Observational** [Bre87, CMC+24, Cor87, DMS10, GG09, Hol87, KC14, Mar87a, Ros87a, Ros87b, Ros99, Ros02, Ros17, Ros23a, Rub90, SSP+19, YSR20]. **Observations** [Aka87, Atk86, Bra86, Bri87a, CH86a, CH86b, Coo86, DJ24, Dra87, Gei87a, HK86, Ize87, LL87, Rao87a, Rao87b, Vel86, Wei86, Wel86]. **Observed** [Coh91, MY97]. **Obtain** [EH03]. **Obtuse** [Por94]. **Occultation** [LRdP+04]. **Occultations** [LRdP+04]. **Occurrence** [VACC22]. **Oceanography**

[Bri94, CP94, Che94, Gna94, Hol94a, Pan94, Sol94, WMHL13, vS94]. **Odds** [VBBG11]. **Official** [CEN+19, DS11, PS11]. **Old** [CRSW13, Pol24, SB16, TT23]. **Oldies** [Arr88, Bra88, Dem88a, Gup88, Hog88, Hot88c, Hot88b, Hot88a, Moo88, Olk88, Zid88]. **Olkin** [Bec07, Geo07, Sam07]. **Olshen** [Ric15]. **OMEGA** [BH90, Cri90, Fis90, Gow90, Stu90, WS90a, WS90b, You90]. **On-Line** [RD06]. **Once** [And22]. **Oncology** [ZJ24]. **One** [EHX04, EJ11, Fie92, JW94, MAK06, Nic16, RL92]. **One-Half** [Fie92]. **One-to-One** [MAK06]. **One-Way** [EHX04]. **Online** [BBK06, BH90, Cri90, DN06, Fis90, Gow90, QOS19, RWR23, Stu90, Vov21, WS90a, WS90b, You90]. **Onset** [ZJ24]. **Onward** [Goo07]. **Open** [SDD06]. **Opera** [Gei86]. **Operational** [Pin13]. **Operations** [JJ18]. **Opportunities** [BD04, BBF+22, JS06b, SDD06]. **Optimal** [HJM88a, MvdKD19, RR01, STLD14, LRI23, VBW15, Fel99, BT88, GV88, HJM88b, Not88, Owe88, Spu88]. **Optimization** [BJMO12, DELL14, Ste93c, ZLS10]. **Options** [SC17]. **Oracle** [CY14b, Efr19a, Efr19b, Lai19, Lou19, vdV19]. **Order** [BR02, HP04a, Mey18a, vdV14]. **Ordered** [LBK21, MH16]. **Ordering** [Mir01]. **Organisms** [SSS00]. **Oriented** [Cha14]. **Origin** [LY21, Wal14b]. **Origins** [And88, Hog86b]. **Orthogonal** [BCPR08, DKSC08a, DKSC08b, JJ08]. **Oscar** [Fol95, Hin01]. **Oscillations** [BJM12]. **Other** [BF15, BB04b, DG13, ET86a, ET86b, Har86, Lin19, LR17, Mur05]. **Our** [Han14a]. **Outcome** [DKK10, JSH07, LD18, SRC+16, VMC20]. **Outcome-Dependent** [DKK10]. **Outcome-Wide** [VMC20]. **Outcomes** [LS23, NS07, Rub06a, SJL+12, Twe98]. **Outgoing** [Mor92]. **Outliers** [Atk86, Bra86, CH86a, CH86b, Coo86, HK86, Vel86, Wei86, Wel86]. **Outperform** [ZC15]. **Overdose** [TR10]. **Overview** [DD21, Che94, Fan05a, Fan05b, FMZ21, MZ05, NHZ16, PY05, Sch04, Sør05, Sut03, XYY19]. **overvotes** [AP02]. **Ozone** [Fai89, Joe89, Pic89, Raf89, Sin89, Smi89b, Smi89c, Wei89].

P [Tho02]. **Packet** [WTLW95]. **Packing** [CJLS93]. **Padoan** [CS12c, GTWT12, SR12]. **Pair** [HS09, IKN09a, ZS09]. **Paired** [Cat12]. **Pairs** [IKN09b]. **Pairwise** [CS12b]. **Palm** [Smi02]. **Pandemic** [CWHD22, Lin22, Muk22, NBB+22]. **Panel** [Ano89b, Ano89f, KMSZ91, SSP+19]. **Pao** [CO12]. **Pao-Lu** [CO12]. **Paper** [BHP15, Sto14, Ver21, Efr98]. **Papers** [BM16, CC14, CTB20, Edw97a]. **Paradigm** [DMRT13]. **Paradox** [AOW17, Din17a, Din17b, LRR17, AH99, GM21b, JL13]. **PARAFAC** [Kro92]. **Parallel** [Ram93]. **Parameter** [CS12a, DFN12, ESS10, GM18, Gus23, KDS+15, LLV10, MW96]. **Parameters** [CDW95, DG95, God95, GK02, LMJ12, LZ95a, LZ95b, LL95, LMR20a, McC95, MHdL23, Rei95a, Rya95, Sev95, BLW99, LMR20b, Man02].

Parametric [BD19, BD08, BBK+19, DPL15, HT00a, RAP14, Edw97a]. **Parametrization** [PRS07]. **Parametrizations** [TN13]. **Parapsychology** [BB91, Daw91, Dia91, Gre91, Hym91, Mor91e, Mos91, Utt91a, Utt91b]. **Parasites** [DGA+20]. **Parity** [Mal02]. **Parrondo** [AH99]. **Part** [Ber92d, CY92b]. **Partially** [Coh91, MH16, TN13, VJ14, MY97]. **participation** [GG02]. **Particle** [CJLP10, KDS+15, LLS11]. **Particular** [Lar11, Lit11a, Sch11]. **Parting** [Mor92]. **Partitioning** [CJLS93]. **Parts** [Law19]. **Parzen** [New02b, New02a]. **Passive** [Duf04, GST97]. **Past** [SBCC+24]. **Paternity** [Ber91a, Ber91b, Che91, Eve91, Kay91, Lan91]. **Path** [DG13, Yu95, GM98]. **Pathways** [CP14]. **Patient** [WBR+22]. **Patterns** [BDR+22, Car14a, Car14b, FS14, Sti94]. **Pawitan** [LB22]. **Peak** [BZ21]. **Peak-over-Threshold** [BZ21]. **Pearson** [Ald95, Sti08, TOS22]. **Penalised** [RR17]. **Penalising** [SRR+17a]. **Penalized** [KM18a]. **Penalties** [Gre09, EM96]. **Performance** [BM99, BPV20, Car19, KZZW22, Mir01, RSLGR07, GW02, Joh97]. **Performing** [DB92]. **Perhaps** [Gus23, Sin16b]. **Period** [SW16]. **Perlman** [Ber99]. **Permutation** [Ern04]. **Persi** [Ald13, DeG86d]. **Personal** [Box90a, Dem90a, Lin91, Moo90c, Net90, Pra90, Rob90a, Rob90b, Weg86b]. **Perspective** [Ama94, Bar94, BG94, Bre94c, CT94a, CT94b, DL18a, EG22, Gil86, HM16, Imb14b, JLZL04, KG89, KC14, LZ00, LM21, McC94, Moo90c, O'S86b, O'S86a, Ric86, RTW19, Rip94, Sti90, SH14, Tib94, Tit86, LRI23, Wah86, WMHL13, ZJ08]. **Perspectives** [BC22, Pou11]. **Peter** [AM19, BK08, DW16, Rit11]. **Petition** [DS11]. **Phase** [DKN18, MRSS15, Tha10, BL10]. **Philosophy** [Ban88, Bar88b, Ber88, Gel09, Goo88a, Goo88b, Sup88, Tuk91]. **Phylogenetic** [Hol03a, Ald01]. **Phylogeny** [SS03]. **Physical** [Bri94, CP94, Che94, Gna94, Hol94a, NS94, Pan94, Sol94, vS94]. **Physics** [FL24, LLS11]. **Picture** [Goo11, Kas11b, McC11, Ste11]. **Piece** [Wal14b]. **Pieces** [Ste93b]. **Piecewise** [FBPR18]. **Piet** [Jon19]. **Pillow** [Por94, Sen93]. **Pima** [CR17]. **pioneers** [EGG97]. **Pitfalls** [And91, Bai91, Cha91a, Cha91b, CN91, Gli91, MP91, Zah91]. **Pitkin** [Lit19]. **Pitman** [Ald18]. **Place** [Hot88b, Ros06]. **Placement** [BBK06]. **Plate** [CKLR00]. **Plausible** [Gre09]. **Playfair** [CEMR90, Wai90]. **Plot** [Böh16, Yu95]. **Plots** [Mar04a]. **Point** [BRM11, BDR+22, BS13, Mar11, Mey18b, NHZ16, Oga18, Rei18a, Rei18b, Sch18, Vov09, Zhu18, AG01, PS00]. **Points** [AS10, Atk86, Bra86, CH86a, CH86b, Coo86, HK86, Hol06, Vel86, Wei86, Wel86]. **Poisson** [AGG90a, AGG90b, Bar90a, Che90, DE86, Goo86a, Goo86b, Hey86, Sin86, Sol86, Ste90, TT23, Wat90, WV94]. **Policy** [Bre88b, Dav88, DELL14, Fie11a, Fre87, Gei87c, Han11a, Hod87a, Hod87b, Hub87b, Kad87b, Kal11, Mad87, Nee88, Smi87]. **Politics** [Hot88a]. **Polls** [PS11]. **Pollutant** [Gin88]. **Pollution** [BGST04]. **Polygraph** [FS05, Gas87a, Gas87b, Gei87b, Gla87, Gol87a, Kay87, KR87, Wit87]. **Polymerase** [NA94]. **Polynomials** [BCPR08, DKSC08a, DKSC08b, JJ08]. **Pooled** [CWHD22, DLS14]. **Popper** [Daw04, Arj16]. **Population**

[AB09, BNF+07, Cha15, FPDE14, GT94, KS07a, KS07b, RAG14, RM07, SKBS20, TD07, DN06]. **Population-Level** [FPDE14]. **Populations** [Coh91, Don91, Jag91a, Jag91b, PB14, Saw91, DWZ97]. **Portnoy** [Ell98, HS22]. **Posed** [Gil86, O'S86b, O'S86a, Ric86, Tit86, Wah86]. **Position** [Bar90b, Ber90b, Ber90c, Cox90b, Fre90, Kad90b, Leh90b, Lin90a, Lin90b, Mou90]. **Positions** [Mar04a]. **Positivity** [Li20]. **Possible** [Tan90]. **Post** [AWZ20, DN06, LPE15]. **Post-Denoising** [AWZ20]. **Post-Model-Selection** [LPE15]. **Post-Purchase** [DN06]. **Posterior** [Fra11a, LL07, MGC15, NWEE20, Rob11, SX11, Zha11b, vHB21]. **Posttest** [DTL05]. **Postulates** [BBFT17]. **Potential** [Rub06a, XR15]. **Potentially** [AC89, Beg89, Ber89c, Cor89, Har89, KG89, LW89, Roy89, War89a, War89b]. **Power** [Ban20, CI00, MH22, Per05, RRSM20, GKT02]. **Powering** [CMN+19]. **Practical** [CWHD22, DK87, DMJ23, Gey92a, Lin87a, Lin87b, Mur18, RR17, RLLKV23b, SSS20, Sha87a, Sha87b, SRR+17a, Spi87a, Spi87b, Spi87c, Wat87, CTSH92, Gel92, GR92b, Gey92b, Mad92, Pol92, RP92, RL92, Ros92, Sch92, Tie92]. **Practice** [BV23, GGM09, Lem94, Mee11, PW00, Rao11a, Sed11, SFR10, Slu11, ZKS19]. **Practices** [FHH23]. **Practices-a** [FHH23]. **Pragmatism** [Gel11]. **Praise** [DZ23, Hac90]. **Pranab** [GS08]. **Precise** [Bay87, BD87a, BD87b, CB87, Cox87, Eat87, Kad87a, Zel87, BBW97]. **Precision** [Gas87a, Gas87b, Gei87b, Gla87, Gol87a, Kay87, KR87, Pac10, Wit87]. **Predict** [CBD+15, Shm10]. **Predicting** [WBR+22]. **Prediction** [BO17, BH07a, BH07b, BMW07, ESS10, GLX12, Gew92, Has07, Oga13, Par23, Rao87a, TWDM13, TNM22, THNC03, Aka87, Bri87a, Dra87, Gei87a, Ize87, LL87, Rao87b]. **Predictions** [GWVV09]. **Predictive** [Bjø90a, Dra87, LL07, LQMT13, LMW07, RTW19, Bjø90b, But90, LTH90]. **Predictor** [FHS17]. **Preference** [FPBT22]. **preferences** [KB98]. **Prehistory** [Hal03]. **Prentice** [HK22]. **Preparedness** [NBB+22]. **Presence** [CDW95, CK03, DG95, Gew92, God95, LZ95a, LZ95b, LL95, McC95, Rei95a, Rya95, Sev95]. **Present** [Bar90b, Ber90b, Ber90c, Cox90b, Fre90, Kad90b, Leh90b, Lin90a, Lin90b, Mou90, SBCC+24]. **presented** [Efr98]. **Presidential** [Car11, Mar11, PS11, AP02]. **pressure** [RS97]. **Pretest** [DTL05]. **Prevalence** [HR16]. **Price** [Sti18]. **Pricing** [GS06]. **Primal** [HJJ+21]. **Principal** [CF08, IJ23, JD21, Rub06a, TJL23]. **Principle** [Bjø14, Daw14, Eva14, Han14b, May14b, SQH18, May14a]. **Principled** [RR17, SRR+17a]. **Principles** [DHM+17, Fra14, NBB+22, Rub90, SNDS90, TW17, YS22]. **Prior** [CP14, CV08, DB92, DFN12, Dun17, EJ11, Gel09, Gus05, NWEE20, Sco17, CI00]. **Prior-Data** [NWEE20]. **Prior-Sensitivity** [CP14]. **Prior-to-Posterior** [NWEE20]. **Priors** [BBFT17, Ber89b, Ber11, FPBT22, Gho11a, Gre09, RR17, SVS11, SRR+17a, Swe11]. **Privacy** [Fie06b, ROSS18]. **Private** [BL20]. **Probabilist** [Sti06a]. **Probabilistic**

[Bri03, BOG+19a, BOG+19b, Cla90, Cli90, CJLS93, Fei93, FL93, HJ19, Kad90a, Kru90, MY90a, MY90b, Sha93, Spi87a, SH19, Tan90, WB90, Win90, Wol90, DK87, Lin87a, Lin87b, Sha87a, Sha87b, Spi87b, Spi87c, Wat87]. **Probabilities** [Hac90, KG05, Let08, Whe21]. **Probability** [Aka90, Ald90, AS93, Ald17, Arr88, Bar89, Bel93, BF15, Ber86, Ber92c, Ber92d, Box90b, Bra88, CY92b, CO12, Cut92, Daw04, Dem88a, Dem90b, DS92, Efr90, Fin86, Fis86a, Fis86b, Fre86, GZ86a, GZ86b, Gew92, Goo86c, Gra92, Gri92, Gup88, Hac90, HJ01, Hog86a, Hog88, Hot88c, Hot88b, Hot88a, Lap86, LQMT13, LK20, Lin87c, McK21, Moo88, Moo90b, Mor86, Olk88, Par04, Pla89, Por94, RCR09a, RCR09b, RSLGR07, Rub90, Sei86, Sha86a, Sha87c, Sha90b, Sha90a, Sha16, Sha21, Smi92b, SNDS90, Ste93c, Sti86, Sti94, Sto86b, Sud86, Sup86, TW17, Tsa92, Ver21, Weg86b, Win86, Zab89a, Zab89b, Zid88, CR96, Edw97b, Fie97, Hal99]. **Problem** [Bay88, CY14b, DuM88b, Gel14, Hed88, IG88a, IG88b, JHS05, LPT88, LLS11, OS21, Por94, Rao88, RR88, Shp14, Fer89a, Fer89b, Fre89, Rob89, Sak89, Sam89]. **Problems** [BF15, Bri03, CJLS93, ES95, Eva12, Gil86, MC92, O'S86b, O'S86a, Ric86, Sen93, Ste93c, SQH18, Tit86, Wah86, ZZ12, Ano96, SWY00, Twe98]. **Procedure** [QOS19]. **Procedures** [CH12, Gas87a, Gas87b, Gei87b, Gla87, Gol87a, Kay87, KR87, RR88, Wit87]. **Process** [Ash88, BRM11, BS13, JJG17, LW06, Oga18, QMJM22, SVS11, Zhu18, AG01, PS00]. **Processes** [BJP13, CH89, DMRT13, DPP18, Dud89, FBPR18, Fen16, GZ89, JW94, KG21, Lin19, Mey18b, OS22, Pem95, Pol89a, Pol89b, Pyk89, Rei18a, Rei18b, Sch18, MY97, PT11]. **Processing** [ZLS10]. **Producing** [CEN+19]. **Professional** [PW00]. **Professor** [AB15, Muk24, Swi97]. **Profile** [Kay91]. **Profiles** [BDN94, Lew94]. **Profiling** [Ber91a, Ber91b, Che91, Eve91, Kay91, Lan91, NS07]. **Profit** [ABHK00]. **Programmes** [DGA+20]. **Programming** [BL10, Cha14, Lub91, Sha93, XHC14]. **Progress** [Fri06, Gay06, Han06a, Han06b, Har89, Hol06, MC92, Sam18, Sti06b]. **Projection** [GGC13, MMTW01]. **Projections** [RAG14]. **Prokhorov** [She92]. **Promise** [VJ14]. **Propensity** [DN06, Hut16, RW06, Sin16a]. **proper** [BW23]. **Properties** [HRR11, WH16c]. **Property** [CS12b]. **Proportion** [BCD01]. **Proposal** [Sun89]. **Proschan** [HM95]. **Prospect** [Oga13]. **Prospects** [Cox91, DP91a, DP91b, KM91, Nor91]. **Protecting** [Cox91, DP91a, DP91b, GNR+24, KM91, Nor91]. **Proximal** [PSW15, TYC+24]. **PRR** [Mar11]. **PS** [Tan07a]. **Pseudo** [BRM11]. **Pseudo-Score** [BRM11]. **Pseudorandom** [Lag93]. **Psychiatric** [MA87]. **Psychiatry** [Eve87a, Eve87b, Fle87, Gre87b, Gre87a, Gut87, MA87, Tur87, Ver87, Zub87]. **Public** [BG05, Fie11a, Han11a, Kal11, Lai10, Muk22, SCN+10]. **Publication** [DB92, GST97, Hed92]. **Publications** [Ano86e, Ano87f, Ano88e, Ano89e, Ano90b, Ano91e, Ano92d, Ano93b, Ano94g, Ano95d]. **Puerto** [PT11]. **Purchase** [DN06]. **Purposes** [Har89]. **Pushing** [SRR+17b]. **Puzzle** [BHBNKM99, Kas99]. **PVP** [Kay87].

QQ [Mar04a]. **Quadratic** [LQ03]. **Quality** [Ros06, WM04]. **Quantification** [STG13]. **Quantifying** [CCCH08, Dos08, MY90a, NMK08a, NMK08b, RN13, ZL08, Cla90, Cli90, Kad90a, Kru90, MY90b, Tan90, WB90, Win90, Wol90]. **Quantile** [CJLV06a, CJLV06b, DJ24, DLM06, EH03, LMN06, Par04, Yu06]. **Quantitative** [Bre88b, DuM88a, FZ88a, FZ88b, FJH+89, Has88, KT88, MD88, Mor88, SAL+20, DWZ97]. **quantization** [PCT+98]. **Quantum** [MH93, RSK22, Wan12, WWZ16, WS20]. **Quarter** [IR23]. **Quasars** [Mor14]. **Quasi** [HLO05, vdGM12]. **Quasi-Likelihood** [vdGM12]. **Quasi-Monte** [HLO05]. **Quest** [FBW+16]. **Question** [KK15]. **Questionable** [FHH23]. **Questions** [Fie06a]. **Quick** [Fra11a, PT11, Rob11, SX11, Zha11b]. **Quiet** [Ans03].

R [Bar92a, BN90, DeG87a, Efr98, FC11, Goo11, LP11a, Lar11, Lit19, McC11, Pan11, Sch11, Ste11, Wel09, Zei18, Cha14, Lan14, LM14a, SGKR06]. **R-Estimates** [SGKR06]. **R.** [Ald97, And96, Bar89, Efr98, Fie97, Kar92, Pla89, Rao92, Sei92, Zab89a, Zab89b, Zab92]. **Race** [BZ21]. **Radiation** [Mar04b]. **Radon** [GKLP99, Gin88, Tei88]. **Raiffa** [Fie08]. **Raised** [Hol06]. **Ralph** [Hol01]. **Ramanathan** [Ket01]. **Random** [AS10, ATPP21, BLNBP13, Cam91, FT13, FC11, GMS20, Har91b, Ize21, LP11a, LK20, LC08, LD18, MN11, MVDV10, MT11, RS97, Rit11, Rob91a, Rob91b, SKBS20, SGJC13, SFR10, Spa91, Spe91, SK91, Tho91, ZLK10, KM98]. **Randomisation** [Jen23]. **Randomization** [BV23, Chu17, Din17a, Din17b, DMJ23, Fre08, GV23, Gio23, IR23, LS23, Ram93, RLLKV23b, RLLKV23a, TSW21]. **Randomization-Based** [Chu17, Din17a, Din17b, LS23]. **Randomized** [AG05, Bai17, BC91a, BC05, BCD05, Bya91, CMC+24, Dup91, GM05a, GM05b, IKN09a, IKN09b, Lev91, Lin91, PA22, Ros02, Roy91a, Roy91b, Sim91, Tho05, Zel91, ZS09]. **Randomly** [Mag93]. **Randomness** [Gri92, Vov21]. **Range** [Ber92a, Ber92b, DH92, Par92, Raf92, Smi92a]. **Rank** [Dra88a, FM18, HP04a, LYL22, MH16, Bic88, Dra88b, HA88, KP88, Mar88b, Wel88]. **Rank-Based** [Dra88a, Bic88, Dra88b, HA88, KP88, Mar88b, Wel88]. **Ranked** [Wol04a]. **Rankers** [LYL22]. **Ranks** [BT18]. **Rao** [DeG87a, Mee11, Sed11, Slu11]. **Rapid** [YS22]. **Rapid-Response** [YS22]. **Rare** [DLS14, DJ15]. **rate** [AG01]. **Rates** [BSJ93a, BSJ93b, Bro93, CG93, DP93, GR93, GM21a, KS93, KR87, Raf89, SW93]. **Ratings** [Ald17]. **Ratio** [Böh16, BM24, OS21]. **Rational** [Han87a, Bha87, Bri87b, Dah87, Han87b, Ris87, Shi87, Sol87]. **Ratios** [VBBG11]. **Raymond** [LC24]. **Reach** [BR94a, BR94b, Bre94b, DS94, EFK94, FW94a, LL94, Ste94]. **Reaching** [LW06]. **Reaction** [NA94]. **Reactive** [XHC14]. **Reader** [SAA+92]. **Real** [JCT22, Twe98]. **Real-Time** [JCT22]. **Reality** [NBB+22]. **Realized** [Hwa90, VJ14]. **Reappraisal** [GGBS+23]. **Reassessment** [OC10]. **Recall** [Car11, Jim11, Mar11, PS11]. **Recapture** [BF16, BSA16, FSB16, HR16, JLMD16, SB16]. **Received** [Ano86e, Ano87f, Ano88e, Ano89e, Ano90b, Ano91e, Ano92d, Ano93b, Ano94g, Ano95d].

recognition [HS98]. **Recollections** [Dem88a, RC11, Weg86b]. **Recommendations** [HTT20]. **Reconciling** [Sha16]. **Reconsidering** [Sin16a]. **Reconstruction** [SS03]. **Recovery** [HJJ+21]. **Recursive** [CP14]. **Red** [Gel14]. **Red-State** [Gel14]. **Rediscoveries** [Wal14b]. **Reduction** [BNPS13, Chr07, Coo07a, Coo07b, CF08, Li07, LN07]. **Referee** [Ano87a, Ano89a, Ano92a, Ano93a, Ano94a, Ano95a]. **Refereeing** [BGLC93, Bil93, Car93, CGP+93, Gen93, vZ93]. **Referendum** [Mar11, Car11, DS11, Jim11, PS11]. **Reflection** [Lin22]. **reflections** [Gre97b]. **Refreshment** [DHR+13]. **regarding** [Swi97]. **Regazzini** [LP11b]. **Regimes** [STLD14]. **Regions** [NNLL18]. **Regressin** [OWY01]. **Regression** [Ald05, Atk86, BW07, BC07c, Bel87, Ber12, BK17, BPV20, Böh16, Bra86, BO07, Bre88a, BBB+19, BBK+19, CKLR00, CH86a, CH86b, CR17, Chr07, CM91a, CM91b, Coo86, Coo07a, Coo07b, CF08, DTZ17, DJ24, DuM12a, EG22, Eub88, FM93, FLR93a, FK03, FN86a, Fre08, GJSE91, Gel07b, Gel07c, GHV12, GH91, GS18, HV87, Har91a, HT88, HL93a, HL93b, HK86, Jon91, LW06, Li07, LN07, Lit07, Lit19, Loh07, LS17, LD24, Mar87b, MT12, MvdKD19, Mul93, Pac10, Pfe07, QOS19, Ram88a, Ram88b, RAP14, SSS20, Sil91, Ste87a, Ste87b, Sut03, Thi87, Vel86, Wah88, Wei86, Wel86, Zuo21, CI00, Ell98, Dem86, DM93, Eri86, Fel86, FLR93b, FN86b, Kad86, Mad86, Mos86, Nat86, PM93, Wol86, ZLH93]. **Regressions** [GL06]. **Regularization** [BH07a, BH07b, BMW07, CTB20, Has07, LMJ12, MvdKD19, Pou11, WZ12, ZZ12]. **Regularizations** [CHP22]. **Regularizers** [NRWY12]. **Regulatory** [Ash88, JLZL04]. **Reinhart** [Oga18, Sch18, Zhu18]. **Rejoinder** [AET09b, Agr92a, Ano91f, AGG90b, BSJ93b, Ban93b, BH87b, BC07b, BCW87b, BQW06b, BR94b, Ber92b, BD87b, Ber92d, Ber91b, BGHM95b, Bjø90b, Boo86b, Bre94b, Bre90b, Bri08b, BOG+19b, BH07b, Büh20b, BKB+19, CJLV06b, Cha91b, CH86b, CY92b, CT94b, CM91b, Clo92b, Coo07b, CW93a, Cra16a, DPR12a, Dem88c, DKSC08b, Din17b, DHS+19b, Dra88b, DuM12b, DP91b, Edd86b, ET86b, Efr08b, Efr10b, Efr19b, Eve87b, Fan05a, Fer89b, Fie11b, Fis86b, FLR93b, Fle92b, Fra11b, FN86b, FZ88b, FW94a, Gas87b, GR92b, Gel07b, GZ86b, GK15b, Gey92b, GM05b, GR94b, Gho11b, GS11b, Goo86b, Goo88b, Gra93b, Han06b, Han87b, HT86b, HL93b, HJM88b, Hei89b, Hod87b, IKN09b, Imb14a, IG88b, Jag91b, KS07b, Kas89b, Kas11a, Ken89a, Le 86b, LN09b, LR92b, LZ95b, Lin87b, Lin90b, Lit11b, LMR20b, MC90b, May14b, Men94b]. **Rejoinder** [MG20b, MM06a, Mor11, MY90b, NMK08b, O'S86a, PL22, Pol89b, Ram88b, Rao87b, Rao11b, Rei88b, Rei95a, Rei18a, RCR09b, Rob90b, RLLKV23a, Rob91b, Roe94b, Ros87b, Roy91b, Rub06b, RH87b, SWMW89b, Sch87a, Sha86c, Sha87b, Sha90a, SRR+17b, Sin16b, Smi89c, Spi87c, SDLC93b, Ste87b, Thi86b, Tru89b, Utt91b, War89b, WH16b, WS90b, XT11b, You94b, Zab89b, dP89a, AG01, ACS01, Ber99, Bre01, Ell98, HK02, HT00b, HZ00, HMRV99, SWY00]. **Related** [CJLS93, OC10, QMJM22, Tit04]. **Relatedness** [AB09]. **Relating** [FJH+89]. **Relation** [Smi92b, Hal99]. **Relationship** [DKN18]. **Relative** [EJ11]. **Relatives** [FJ16]. **Relaxation** [Gre09, LCX21]. **Reliabilities**

[But00]. **Reliability** [BK87, Bas87, Coo16, Ger87, HP04b, KMWAC06, RH87a, RH87b, Sin87, Sin16a, Wei87, WGHR06]. **Reliable** [BQW06a, BQW06b, FN06, Koe06, Wan06]. **Reliably** [Ros23a]. **Remarks** [Mor92, Spe90, Ste93b, Fre99]. **Remediation** [GKLP99]. **Remember** [Ken91]. **Remembered** [Sti07b]. **Remembering** [Fer03, FvZ08, Hin01]. **Reminiscences** [Han87c, Leh93, Moo90a]. **Remote** [CK03, GKRS05]. **Rényi** [KM18a]. **Repairable** [Lin06]. **Repeated** [MVDV10]. **Replicability** [BH23, CDR23, MTP+23, Par23]. **Replicated** [DJ24]. **Replication** [FHH23, GR92b, KZI09, MH22, Utt91a, BB91, Daw91, Dia91, Gre91, Hym91, Mor91e, Mos91, Utt91b]. **Reply** [Car14b]. **Report** [AET09a, BGLC93, CGP+93, LKS04, Pan94, SAA+92, Bil93, Bri94, Car93, CP94, Gen93, Gna94, Hol94a, Sol94, vZ93, vS94]. **Reporting** [VACC22]. **Representations** [SAY22]. **Represented** [CW93b]. **Representing** [Win90]. **Reproducibility** [CDR23, FBW+16]. **Require** [Fie06a]. **Research** [BGGM06, Bat86, Ber89a, Bil86, BFK86, Dal89, Dra87, Edd86a, Edd86b, Flo89, FHH23, Goe86, GS11a, Hel11, IR23, JS06a, JS06b, JJ18, KMSZ91, KJED09, Lil88, Mei11, Mit89, Mol92, Oga13, RR14b, Sco86, SCN+10, Sil09, Smi89a, Sun89, Tru89a, Tru89b, Utt86, Weg86a, Weg89, Wes11, Zid89]. **Researcher** [SAA+92]. **Researchers** [ABC+91]. **Residual** [BRM11]. **Resolution** [NS94, SAL+20]. **resources** [Twe98]. **Response** [BV23, CY14b, DHS+19b, DMJ23, Gio23, IR23, Jen23, RLLKV23b, RLLKV23a, Sto14, YS22, MW96]. **Response-Adaptive** [DMJ23, Gio23, IR23, Jen23, RLLKV23b, RLLKV23a]. **Responses** [DM93, FLR93a, FLR93b, PM93, Sut03, ZLH93]. **Restricted** [GS18]. **Restriction** [Gus23]. **Restrictions** [Gus23, LD18, Mey18a]. **Results** [DS11, DLS14, PS11, TNM22]. **Reverend** [Bel04]. **Reversal** [Nic16]. **Reversing** [PC12]. **Review** [Ama94, ABB+23, And87, Ano94b, ARC21, BBF+22, BDN94, Bar92a, Bar94, Ber94b, Bic88, BG94, Bjø90a, Bjø90b, BNPS13, BH02, BM24, Bre94c, Bur89, But90, Cat12, CV95, CT94a, CT94b, CMC+24, DLS14, DPP18, Dra88a, Dra88b, Duf04, EM06, Fie92, GK87, Gol87b, HB17, Hei89a, Hei89b, HA88, HBM12, IRÁ22, JT90, KMSG06, KP88, Lem94, LTH90, Lew94, LSS+19, LG17, Mar04b, Mar88b, McC94, Mur18, Oga18, Per87, Pre87, Rei18a, Rei18b, Rip94, Roe94a, Roe94b, Sch87b, Sch87a, Sch18, SS99, Sen87, SW16, Stu10, Sud94, Tho94b, TNM22, Tib94, Wei94, WH16c, Wel88, YK16, ZJ24, Zhu18, GG02, MY97]. **Revision** [AS21]. **Revisited** [Daw86a, Daw86b, Fis86c, Lin86, ML14, Pra86, RCR09a, RCR09b, Sha86b, Sha86c]. **Revisiting** [VK21, Wal14a]. **Revolutionary** [Wai03]. **Reweighting** [DD21]. **Ribatet** [CS12c, GTWT12, SR12]. **Rice** [Lin19]. **Richard** [Sam99, Blo01a, Buc16, Ric15, Sti18]. **Richardson** [Muk24]. **Rico** [PT11]. **Rigorous** [Lin20]. **Rise** [FYL10]. **Risk** [And88, BC20, Bre88b, Bri03, GL96, GKRS05, Hat88, KT88, Mor88, Nee88, Rya03]. **Risks** [Bre88b, DuM88a, FZ88a, FZ88b, Has88, KT88, MD88]. **RNA** [AWZ20, SJW11]. **RNA-Seq** [SJW11]. **Robbins** [LS86]. **Robert** [Beh19, HKL17, Ran07, ZLG15]. **Robins** [RR14b]. **Robust**

[Bic88, Boc16, CY14b, Dra88a, Dra88b, DELL14, FWZZ21, HA88, HRV08, KP88, Li20, Mar88b, McK04, RAP14, RR16, RSLGR07, RB23, SV18, TSW21, WH16a, WH16b, Wel88, ZJZ+09, vdGM12]. **Robustness** [DD21, Büh20a, Büh20b, CTB20, Gol16, Kaf03, KS07a, KS07b, LMJ12, RM07, TD07, BW23]. **ROC** [IRÁ22]. **Roguery** [Bel93]. **Role** [AS21, Bel93, Bre87, BOG+19a, BOG+19b, Cor87, Cox90a, Dra87, HJ19, Hil89, HS09, Hol87, IKN09a, Jor89, LL09a, LD18, Mar87a, McC89, Ros87a, Ros87b, SSM23, SH19, ZS09, dP89b, dP89a]. **Roles** [Dav88, Rei95b]. **Root** [CP94, Men05, SWY00]. **ROS** [MvdKD19]. **Rosenblatt** [BD09]. **Ross** [HK22]. **Roughness** [GŠP12]. **Roulette** [LGA+15]. **Roussas** [BS10]. **Route** [AS10]. **Route-Length** [AS10]. **Routine** [BH90, Cri90, Fis90, Gow90, Stu90, WS90a, WS90b, You90]. **Rubin** [Fie06a, LM14b, VK21]. **Ruin** [DE22]. **Rule** [WZG24]. **Rules** [Par23, BW23]. **Run** [RL92, Yu95]. **Rupert** [Ano91g]. **Russian** [LGA+15].

S [CS12c, DT04, EW17, GTWT12, Han11a, Kal11, Rob11, SR12, SX11, WZG24, Zei18, Zha11b, Lub91]. **S.** [Zei18]. **Saddlepoint** [Rei88a, LRI23, But00, BN88, Dan88, HW88, Hou88, Kas88, Mit88, Rei88b, Tie88]. **Safe** [RGVS23]. **Safety** [Ber12, DuM12a, MT12]. **Saga** [McC16]. **Sake** [Gus23]. **Salary** [Con93, Gas93, Gra93a, Gra93b, Rob93a]. **Sales** [QOS19]. **Salmon** [KVP+14]. **Samad** [MSY16]. **Samaniego** [RB20]. **Sample** [BT18, BFW07, CC24, ESS10, GK02, KK15, LZ00, Sha03, ZWS+19, Dav98a, GW02, Leh99]. **Sampler** [BHJK21, CTSH92, GHSS20]. **Samplers** [LC08]. **Samples** [Box87, BD08, DHR+13, EV17, ZWS+19]. **Sampling** [APSAS17, ABT16, BCPR08, CCFR24, Cra16a, Cra16b, DKSC08a, DKSC08b, DKK10, Duf04, DS92, DG13, EMLB19, FL24, FJ16, Fen16, GHSS20, Han87c, JJ08, Lah03, LQMT13, Let08, Mee11, MH16, Rao11a, Sed11, Slu11, Teh16, TW17, Wol04a, YK16, Zas11, GM98, GL96]. **Samuel** [Nad02]. **SARS** [CKLP22]. **SARS-CoV-2** [CKLP22]. **Savage** [Daw86a, Daw86b, Fis86c, Lin86, Pra86, Sam99, Sha86b, Sha86c]. **Scalable** [BPV20, LM14a]. **Scale** [BGGM06, DJ15, Pac10, BW23]. **Scales** [LL04]. **Scaling** [GGC13, MvdKD19, RR01]. **Scan** [BHJK21, LC08, PT03]. **Scans** [ZJZ+09]. **Scenarios** [Gus05, SKBS20]. **Scheme** [GHSS20]. **Schmetterer** [Wit91]. **Schmidt** [EG22]. **Schneiderman** [Sim97]. **Scholar** [BF91]. **Scholarly** [Fie07]. **Schrödinger** [HDD24]. **Sci** [HMRV00]. **Sci.** [Ano02, Ano03b]. **Science** [Ano94c, Ash88, Ban88, Bar88b, Ber88, BK17, Bla88, Bre88b, Bri08a, Bri08b, CMN+19, Cha22, Con88, CD21, Dem88b, Dem88c, Dem93, Fie88, Fis88, Gas88, Gew88, Gol88, Goo88a, Goo88b, Gre91, Hol88, JAAH14, Kün08, McC94, OS21, Rob88, SCN+10, Sol03, Ste20, Sup88, TWDM13, WS20, Yan08, YS22, CG02, PSES98, LB22]. **Sciences** [Böh16, IMS90]. **Scientific** [And88, Fie07, MO00]. **Score** [BRM11, LQ03, RW06]. **Scoring** [Gay06, BW23]. **Scott** [BF91]. **Screening** [Gas87a, Gas87b, Gei87b, Gla87, Gol87a, Kay87, KR87, Wit87]. **Sea** [CP94]. **Search** [DZ23, FS05, HR11, SKKS14, DWZ97]. **Searching**

[BH90, Cri90, Fis90, Gow90, Stu90, WS90a, WS90b, You90]. **Searle** [Wel09]. **Seber** [Bar16, BM16, Nic16]. **Second** [BC07a, BC07b, Bre87, Cor87, Efr03, Eva07, Gel07a, Hol87, Joh07, LL07, Mar87a, Ros87a, Ros87b]. **Secret** [Zab23]. **Secretary** [Fer89a, Fer89b, Fre89, Rob89, Sak89, Sam89]. **Section** [Ano03a, GWC04, JR18, KM18b, Rub90, SNDS90]. **See** [JW94]. **segmentation** [BM98]. **Seiden** [SC92]. **Selecta** [Gei86]. **Selected** [Bar92a]. **Selecting** [Atk14]. **Selection** [Boc16, DP07, DG13, Hed92, HBG15, HBM12, IG88a, LPE15, LD24, MGC15, Mor14, MSW13, RR23, SVS11, VMB08, Bay88, DuM88b, Hed88, IG88b, LPT88, Rao88, RR88]. **Selective** [Fan05a, Fan05b, FMZ21, HBM12, Mee11, MZ05, NHZ16, PY05, Rao11a, Sed11, Slu11, Sør05]. **Self** [FT96, Mey18b, Oga18, Rei18a, Rei18b, Sch18, WTLW95, Zhu18]. **Self-consistency** [FT96]. **Self-Exciting** [Mey18b, Oga18, Rei18a, Rei18b, Sch18, Zhu18]. **Self-Similarity** [WTLW95]. **Seminar** [Kle91]. **Semiparametric** [DTL05, XYY19]. **SEMs** [RR14a]. **Sen** [GS08]. **Sensing** [CK03]. **Sensitivity** [CP14, CST00, FHS17, GM18, IKY10, RHGF14, VTH14]. **Sensor** [JCT22]. **separating** [GW02]. **Seq** [SJW11]. **Sequence** [DTZ17, WV94, BM98]. **Sequences** [GR92a, WRR94]. **Sequencing** [AWZ20]. **Sequential** [ALS$^+$01, Jen23, LCL13, QKM20]. **Series** [BR02, Büh02, CT11, DJ24, Fai89, FK03, GŠP12, Han11b, Ion11, Joe89, Lin19, Pic89, Pol03, Raf89, Raf92, Sin89, Smi89b, Smi89c, Wei89, XT11a, Yao11]. **Seroprevalence** [DRRS22]. **Servers** [GKRS05]. **Services** [Ano87a, Ano89a, Ano92a, Ano93a, Ano94a, Ano95a]. **Set** [HJJ$^+$21, Wol04a, GL96]. **Sethuraman** [Hol08]. **Sets** [Bru18, Whe21, BH96]. **Setting** [Man02]. **Settings** [BM24, Fie11a, Han11a, Kal11]. **Settle** [LM21]. **Seven** [YS22]. **Seymour** [CJ07]. **Shaarawi** [Est03]. **Shafer** [MZL10]. **Shanti** [McD98]. **Shape** [Boo86a, Boo86b, Boo89, Cam86, Cre86, Goo86d, GJ18, GS18, JJ18, Ken86, Ken89b, Ken89c, Ken89a, KM18a, Mar89, MN11, Mey18a, QOS19, Sam86, SS18, Sma89, Sto89, Wat89, AG01]. **Shape-Restricted** [GS18]. **Shayle** [Wel09]. **Shelemyahu** [Muk05]. **Sherlock** [Kad09]. **Shih** [YZ06]. **Short** [DH92, Hal03, RC11]. **Short-** [DH92]. **Should** [KEHSY19, Kas10, Sil91]. **Shoutir** [BM07]. **Shrinkage** [BJM12, BZ12, CH12, DG12, FW12, GLX12, ML12, Sti90]. **Shrunken** [THNC03]. **Side** [FM18]. **Sides** [Gio23]. **Sign** [EHX04]. **Signal** [DS08, MW96]. **signal-response** [MW96]. **Signals** [SCtW$^+$09]. **Signatures** [DS11]. **Signed** [HP04a]. **Signed-Rank** [HP04a]. **Significance** [FHK12, RW09, WV94]. **Significant** [FHJ08, Hil95]. **Significant-Digit** [Hil95]. **Silver** [Cas03b]. **Similarity** [WTLW95]. **Simple** [HB08, Pol24, SCN$^+$10]. **Simplicity** [Tsa92]. **Simpson** [GM21b]. **Simulated** [BT93]. **Simulating** [GM98]. **Simulation** [FHH23, GR92a, MVA$^+$18, OS22, STG13, Sti91, GW02]. **Simulation-Based** [MVA$^+$18, GW02]. **Simulations** [WWZ16]. **Single** [AWZ20, DK20, LZD$^+$20, Yu95]. **Single-Cell** [LZD$^+$20]. **Single-Molecule**

[DK20]. **Sir** [Kat02, Muk24, Rei94]. **Sirken** [GLW07]. **Size** [Boo86a, CC24, GGC13, KK15, LZ00, GW02, Boo86b, Cam86, Cre86, Goo86d, Ken86, Sam86]. **Slopes** [BW07]. **Small** [BFW07, Box87, BD08, DG12, GR94a, Lah03, Pfe13, Leh99, CK94, GR94b, Hol94b, SC94, Sin94, Sta94, Tho94c]. **Small-Area** [Lah03]. **small-sample** [Leh99]. **Smoke** [WM04]. **smoking** [GST97]. **Smoothers** [Sch04]. **Smoothing** [BDR+22, CJLP10, MMTW01, EM96]. **SNPs** [CCLC09, PGP09]. **Sobel** [Muk00]. **Social** [Böh16, Mol92]. **Society** [BG99]. **Sociological** [Bar92b, Clo92a, Clo92b, Hol92, Man92, Mol92]. **Soft** [AS21]. **Software** [CC14, Coo16, SDD06, SBCC+24]. **Solari** [Hel11, Mei11, Wes11]. **Solomon** [Swi92]. **Solutions** [EH03]. **Solve** [Sam89]. **Solved** [Fer89a, Fer89b, Fre89, Rob89, Sak89, Sam89]. **Solving** [BHBNKM99, Kas99]. **Some** [ABB+23, BD04, BDN94, BC22, Box90a, CG92, DeM92, Dem90a, DLS14, Ell92, FWB94, FC92, Fle92a, Fle92b, Goo86a, Gre97b, GJ18, Han87c, Lag92, Lou92, Mar89, Moo90c, MC92, Net90, Pra90, Rob90a, Rob90b, Ste20, Tan23, LRI23, Weg86b, Fre99, DE86, Goo86b, Hey86, Sin86, Sol86]. **Source** [SDD06]. **Sources** [Fay94, Gre09, LR17, Men94a, Men94b, Nee88, Sch94a, SV06, Ski94, Zas94]. **Southern** [BGST04]. **Soviet** [BK87, Bas87, Ger87, RH87a, RH87b, Sin87, Wei87]. **Space** [DFN12, FPW16, KDS+15, QOS19, SAC19, Tan23]. **Spaces** [Boo86a, Boo86b, Cam86, Cre86, Goo86d, Ken86, MSM24, Sam86, vdV14]. **Sparse** [BPV20, CHP22, HJJ+21, LLW12, RT12, SSS20, YB17, ZZ12]. **Sparsity** [BJMO12, WZ12]. **Spatial** [AS10, BRM11, BDR+22, BF16, Cha04, CS12c, CK03, CBD+15, DPR12b, DMRT13, Fri07, GTWT12, GŠP12, GLSS23, JJG17, MSM24, Pac10, SR12, WH16c]. **Spatial-Confounding** [Pac10]. **Spatio** [DMRT13, Rei18a, Rei18b, Sch18, Zhu18]. **Spatio-Temporal** [DMRT13, Rei18a, Rei18b, Sch18, Zhu18]. **Spatiotemporal** [Oga18]. **SPDE** [SAY22]. **Special** [Ano03a, Ano20, CDR23, ES95, GWC04, JS06b, JR18, KM18b, RHC04, RC04, SS18, WZ12, ZMG09, Ano96]. **Species** [LQMT13]. **Specific** [GL06, LMJ12]. **Specification** [DFN12, Leh90a, Sco17]. **Specifications** [CV08]. **Specified** [ACS01]. **Spectral** [ZJ08, vDK04, STW00]. **Spectroscopy** [Bur92, Kro92, LR92a, LR92b, deL92]. **Speed** [MO00, WTLW95]. **Speedup** [FL93]. **Spencer** [Sam99]. **Spent** [BF09]. **Spherical** [Her19, JJG17]. **Spherically** [BS90, BS12]. **Spiegelhalter** [Muk24]. **Spline** [HK02]. **Splines** [Bre88a, Eub88, HT88, Ram88a, Ram88b, Wah88, EM96]. **Split** [GHSS20]. **Sports** [Ald17]. **Spurious** [Ald95]. **Spyglass** [Pos23]. **squared** [PK97]. **squared-error** [PK97]. **Squares** [Bel87, HV87, Hil89, Jor89, Mar87b, McC89, Nyb23, Ste87a, Ste87b, Thi87, dP89b, dP89a, Ell98, Hal99]. **Stab** [Ber94a, Efr94, GCL94, Hin94, MM94, Nav94, Sch94b, You94a, You94b]. **Stability** [CTB20]. **Stabilization** [Coh91, Don91, Jag91a, Jag91b, Pol24, Saw91]. **Stabilizing** [Li20]. **Stable** [JW94, OS22, Seg12]. **Standard** [ET86a, ET86b, Har86, vHB21].

Standardization [KC14]. **Star** [BJM12]. **Stat** [Lub91]. **State** [FPW16, Gel14, JLMD16, KDS+15, Tan23, Dav98b]. **State-Space** [KDS+15]. **States** [EGG97, CEN+19]. **Statist** [HMRV00]. **Statist.** [Ano02, Ano03b]. **Statistic** [AS10, EHX04, HBG15]. **Statistical** [ABC+91, Ama94, AY01, And91, Ano89f, Ano94c, BD04, Bai91, BN88, Bar94, BH87a, Bar92b, Bat86, BG99, Ber92a, BM99, Ber03a, BGST04, BG94, Bil86, Bla88, BH02, Boo89, BM98, Bre94c, Bre01, BOG+19a, BOG+19b, BFK86, CMN+19, CKLP22, CC14, CCCH08, Cha91a, Cha91b, CT94a, CT94b, CN91, Clo92a, Clo92b, CWHD22, Con88, CS12c, Cox90a, CD21, Dan88, DS08, DPR12b, DN06, Dem88b, Dem88c, DE86, DGA+20, DJK+20, DWZ97, Dra87, DK20, DS92, Edd86a, Edd86b, ET86a, ET86b, Eud96, FWZZ21, FL24, FHK12, Fie88, Fie08, Fis88, FM18, Fra14, Fri08, FMF13, GTWT12, Gas87a, Gas87b, Gas88, GGM09, Gei87b, Gel11, Gew88, Gil86, Gla87, Gli91, Goe86, Gol87a, Gol88, Goo86a, Goo86b, Goo11, Har86, HR11, Hey86, HJ19, Hil89, Hil95, HW88]. **Statistical** [Hol88, Hol92, Hou88, Ize01, JS06b, JT90, Jor89, Kas88, Kas11b, Kay87, Ken89b, Ken89c, Ken89a, KR87, KZZW22, LY21, Law16, Leh97, LRdP+04, Lin08, Lin06, LSS+19, MO00, MH93, MP91, Man92, Mar89, Mar88a, MZL10, Mar11, ML14, McC94, McC89, McC11, MMT07, Mit88, Mol92, NS94, NBB+22, NMK08a, NMK08b, NS07, O'S86b, O'S86a, Par04, Peñ06, PW00, PSES98, PB10, Rei88a, Rei88b, RRSM20, Ric86, RTW19, RSK22, Rip94, Rob88, SJW11, Sam91, Sco86, SGKR03, Sen16, SR12, Sin86, Sma89, Sol86, SAL+20, SH19, Ste20, Ste11, Sto89, TWDM13, Tib94, Tie88, Tit86, TOS22, TJL23, Utt86, LRI23, Wah86, Wai03, WLLH21, Wat89, Weg86a, WMHL13, Wit87, Zah91, Zha11a, ZL08, ZJ24, dP89b, dP89a, BBC+02, CG02, Smi02, BH87b, Ber92b, Dav98b]. **Statistical** [DH92, Fel87, Par92, Por87, Raf92, Smi92a, Bar92a, LB22]. **Statistician** [Lin22, Muk22]. **Statisticians** [Che94, PW00, SCN+10, EGG97]. **Statistics** [AET09a, AET09b, ABB+23, AMV19, Ano03a, Arr88, AS21, Ban88, Ban93a, Ban93b, Bar88b, Bar90b, BC91a, Ber88, Ber90b, Ber92c, Ber90c, Ber04, Bes05, Box90a, Bra88, Bri94, Bya91, CP94, Cha04, CY92a, CO12, Cna93, Con93, Cox90b, Cra86, CK03, Dav98b, DeG86f, Dem88a, Dem90a, Duf93, Dup91, ES95, Eve87a, FWB94, FL24, Fie92, Fre87, Fre90, Fri07, Gas93, Gei87c, Gel09, Gel10, Gil14, Gna94, Goo88a, Goo88b, Gra93a, Gra93b, Gre10, Gup88, Hah93, Hal09, Hod87a, Hod87b, Hog88, Hog93, Hol94a, Hot88c, Hot88b, Hot88a, Hub87b, JJG17, JT04, Kad87b, Kad90b, Kat02, KG05, LS86, Lar11, Leh90b, LLJ09, Lev91, Lin90a, Lin90b, Lin91, LKS04, Lit11a, Lub91, Mad87, Mar07, Men05, MA87, Mol92, Moo88, Moo90c, MM22, Mou90, Mur05, NP93, Net90, Nol92]. **Statistics** [Olk88, Orc93, PT03, PSW15, PBSO24, Pos23, Pra90, RGVS23, RHC04, Rao92, Rob90a, Rob90b, Rob93a, Rob93b, Roy91a, Roy91b, SY12, Sch11, Sch04, Sim91, Smi87, Smi92b, Sol94, Sol03, SG09, Ste05, Sti94, Sup88, Weg86b, Wei88, Woo93, Wu93, Wyn93, Zel91, Zid88, vS94, Ald01, Ano96, CR96, Dem98, FT96, Fre99, GKT02, Gre97b, PS00, Sti96, Ber92d, CY92b, Cut92, Eve87b, Fle87, Gew92, Gra92, Gre87b, Gre87a, Gri92, Gut87, Hog86b,

Kle91, MA87, Smi92b, Tsa92, Tur87, Ver87, Zub87]. **Status** [FPDE14]. **Stein** [ABB+23, AGG90a, AGG90b, Bar90a, BS90, BS12, BZ12, Che90, DeG86a, GS12, Men05, PC12, Ste90, Wat90]. **Stellar** [LRdP+04]. **Stephen** [BK24, Ell98, HS22, ST13]. **Stepwise** [HTT20]. **Stigler** [BK24]. **Stochastic** [Ald01, BBF+22, BGHM95a, BGHM95b, BDP18, BJP13, Che10, Fri95, GC95, Gey95, JCD+05, KN18, LY21, LW06, MG08, MVA+18, RSG95, STR+17, Sti91, Won95, Yu95]. **Stopper** [CTSH92]. **Stories** [Büh14, Kad09, MR14]. **Story** [Sti07a, Leh97]. **Strata** [JD21]. **Strategies** [CC14, Efr14, KS07a, KS07b, KLDR09, LCL13, RL92, RM07, SVS11, TD07, vDM10, MY97]. **Strategy** [GS06]. **Stratification** [Rub06a]. **Stratified** [HB08]. **Strength** [You90]. **Strengthening** [Jen19]. **Strong** [AS21, Bjø14, Daw14, Eva14, Han14b, May14b, Per05, May14a]. **Structural** [CP94, CPW15, VJ14]. **Structure** [AB09, ATPP21, BM99, BH90, Cri90, Fis90, Gow90, Ros17, Saw91, Stu90, WS90a, WS90b, You90]. **Structured** [BJMO12, vDK04]. **Structures** [Con93, Gas93, Gra93a, Gra93b, KLDR09, Que24, Rob93a]. **Struggles** [BC07c, BO07, Gel07b, Gel07c, Lit07, Loh07, Pfe07]. **Stu** [De 20]. **Stuart** [De 20]. **student** [Joh97, Leh99]. **Studentization** [Pol24]. **Studies** [AB09, BGST04, BH23, CCCH08, CCLC09, CMC+24, DHR+13, Dos08, HB08, KC14, KZI09, LL09a, MH22, NMK08a, NMK08b, PGP09, PC04, Ros88, Ros99, Ros02, Ros17, Ros23a, Rub90, Rub06a, Sav88, SJL+12, SCtW+09, TCC+09, VMC20, WM04, YSR20, Zha11a, ZL08, ZMG09, GL96]. **Study** [BL20, Bre87, Car11, Cor87, DTL05, DuM12a, FHH23, Hol87, Ize01, Mar87a, MTP+23, QKM20, Ros87a, Ros87b, SFR10, SGKR06, SDD06, BGST04]. **Subject** [VACC22]. **Subjective** [Ber86, Fin86, Fis86a, Fis86b, Goo86c, RC11, Sei86, Sha16, Sto86b, Sud86, Sup86]. **Subset** [HTT20]. **Succeed** [ZKS19]. **Success** [FHH23]. **Succession** [WZG24]. **Sue** [Twe98]. **Sufficientness** [BBFT17]. **Sujit** [Muk97]. **Summation** [DZ91]. **Super** [BCvdL20, SKBS20, SAL+20]. **Super-Efficient** [BCvdL20]. **Super-Resolution** [SAL+20]. **Superefficiency** [Vov09]. **Superpopulation** [GK02]. **Support** [DGA+20, MM06b]. **Supremacy** [RSK22]. **Sure** [GM21b]. **Surveillance** [PT03]. **Survey** [Agr92b, Agr92a, BH92, BC07c, BD19, BDPW19, Boo89, BO07, BO17, CEH+17, Duf92, EF92, Gel07b, Gel07c, Han87c, Ken89b, Ken89c, Ken89a, Kre92, Lah03, LRdP+04, LW92, Lit07, Loh07, LR17, LS17, Mar89, Mee11, Meh92, Pfe07, Rao11a, RH87a, Sed11, SW17, Slu11, Sma89, Sto89, Sui92, Wat89, YK16, BK87, Bas87, Ger87, RH87b, Sin87, Wei87]. **Survey-Weighted** [CEH+17]. **Surveys** [GK02, HB17, SC17, Sha03]. **Survival** [Akr04, BCM00, Dos08, LW06, Sin95, Sin16a, SQH18]. **Swan** [HR11]. **Swartz** [Ano96]. **Swinging** [Hod17]. **Switching** [JHS05]. **Sylvia** [Muk24]. **Symmetric** [BS90, BS12]. **Symmetrical** [LBK21]. **Symmetry** [Per87]. **Synchronization** [DKN18]. **Syncretism** [Gre10]. **Synthesis** [DPCA14, BW07, BDP18, BL20, Daw04, JT04, POSD13]. **Synthesizing**

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